

Last Name	First Name	Email Address	PhD End Date	Portfolio	Curriculum Vitae	Areas of Expertise
Adithya Mohan	Adithya Mohan	hermohan1394@gmail.com	31/05/2027	https://codewiz1394.github.io/	C3wSufVQUppi-Mohan Adithya CV_en-3.pdf	Advanced ITS Mobility Systems, Autonomous Vehicle Systems, Cyber-Physical Systems and IoT, ITS Validation and Verification, Safety Security and Privacy, Traffic Data Analytics and Machine Learning
agrawal	Shiva	agrawalshivaa@gmail.com	10/04/2026	https://www.linkedin.com/in/shiva-agrawal-06562510a/	VS4RGFrmT0Zp-CV_Shiva Agrawal.pdf	Advanced ITS Mobility Systems, Air Road and Rail Traffic Systems, Autonomous Vehicle Systems, Cooperative and Connected Vehicles, Cyber-Physical Systems and IoT, Emerging ITS Technologies and Innovations, Infrastructure and ITS Technologies, ITS Field Tests and Implementation, ITS Validation and Verification, Sensing Perception and Scene Understanding
AL FARES	Hassan	hassanalfares2000@gmail.com	17/07/2026		XhtrWWczpLtu-Hassan_AL_FARES_cv.pdf	Advanced ITS Mobility Systems, Autonomous Vehicle Systems, Emerging ITS Technologies and Innovations, Human Factors and Vehicle Interaction, ITS Field Tests and Implementation, ITS Validation and Verification, Safety Security and Privacy
Alexey	Rolich	alexey.rolich@uniroma1.it	27/05/2025	https://www.linkedin.com/in/alexey-rolich-682325232/	CKUpUiG5IMik-3 ROLICH CV EU FULL 20_05_2026.pdf	Cooperative and Connected Vehicles, Cyber-Physical Systems and IoT, Traffic Data Analytics and Machine Learning
Aminikali bar	Niloofer	namin21@aston.ac.uk	31/03/2027	https://scholar.google.co.uk/citations?user=8ZZInJoAAA-AJ&hl=en&oi=ao	CHaBSysilv4I-ITSC-CV.pdf	Infrastructure and ITS Technologies, Traffic Data Analytics and Machine Learning, Others: EV charging
Araya	Kibrom Desta	dstkibrom@gmail.com	28/10/2022	https://scholar.google.com/citations?user=5qXxKV4AAA-AJ&hl=en&oi=ao	HLjJDY5RjDV5-Acadamic_cv.pdf	Advanced ITS Mobility Systems, Cyber-Physical Systems and IoT, Infrastructure and ITS Technologies, Traffic Data Analytics and Machine Learning
BAIG	FARRUK H	farrukhbaig0304@hotmail.com	15/08/2024	https://www.linkedin.com/in/farrukh-baig-ph-d-79b167114/	jK1haiKyhiQk-Farrukh-Baig-CV looking-for-academic-position.pdf	Emerging ITS Technologies and Innovations, Human Factors and Vehicle Interaction, Public Transport and Mobility Services, Safety Security and Privacy, Others: Urban Planning
Bhowmik	Kaushik	kaushik.bhowmik@inria.fr	05/08/2026	https://www.linkedin.com/in/kaushik-b-347014181/	IsGum2PwJpAn-kaushik_bhowmik_cv.pdf	Autonomous Vehicle Systems, Cooperative and Connected Vehicles, Human Factors and Vehicle Interaction, Sensing Perception and Scene Understanding, Others: Deep Learning
Block	Brian	bblock.168@osu.edu	12/12/2025		URm4N7HZbtTN-Brian_Block_CV_TalentPortal.pdf	Advanced ITS Mobility Systems, Air Road and Rail Traffic Systems, Autonomous Vehicle Systems, Cooperative and Connected Vehicles, Emerging ITS Technologies and Innovations, Public Transport and Mobility Services
chao wang	chao wang	chaowangasaph@gmail.com	10/06/2026	https://www.linkedin.com/in/chao-wang-08a61636a/	x7O7yEz8AbcF-ChaoWang CV.pdf	Advanced ITS Mobility Systems, Air Road and Rail Traffic Systems, Autonomous Vehicle Systems, Traffic Data Analytics and Machine Learning
Cho	Jung-Hoon	jhooncho@mit.edu	27/05/2027	https://www.junghooncho.com/	ZNu1pMfxIEOQ-CV_Cho.pdf	Advanced ITS Mobility Systems, Autonomous Vehicle Systems, Cooperative and Connected Vehicles, Cyber-Physical Systems and IoT, Public Transport and Mobility Services, Traffic Data Analytics and Machine Learning
Chu	Kai-Fung	kaifung.chu@bristol.ac.uk	31/08/2020	https://kf-chu.github.io/	WtZMpgWla5OY-CV KaiFungChu ITSC2026.pdf	Advanced ITS Mobility Systems, Autonomous Vehicle Systems, Cooperative and Connected Vehicles, Cyber-Physical Systems and IoT, Emerging ITS Technologies and Innovations, Human Factors and Vehicle Interaction, Infrastructure and ITS Technologies, Public Transport and Mobility Services, Sensing Perception and Scene Understanding, Traffic Data Analytics and Machine Learning
de Miguel Ruano	Ignacio	ignacio.demiguel.20@retamar.es	19/08/2026		fRYt7oSnrxPR-IgnaciodeMiguel CV.pdf	Human Factors and Vehicle Interaction
Dissanayake	Nadeeshan	dmndkdissanayake@gmail.com	19/08/2027	https://nadeeshan96.github.io/	3OIDMTDQYiPp-NadeeshanDissanayakeResume.pdf	Advanced ITS Mobility Systems, Air Road and Rail Traffic Systems, Emerging ITS Technologies and Innovations, Human Factors and Vehicle Interaction, Infrastructure and ITS Technologies, Safety Security and Privacy, Traffic Data Analytics and Machine Learning
Emami	Ahmad	a.emami@unsw.edu.au	31/01/2027		vRUOvMosUYj1-CV-2026.pdf	Advanced ITS Mobility Systems, Emerging ITS Technologies and Innovations, Infrastructure and ITS Technologies, Sensing Perception and Scene Understanding, Traffic Data Analytics and Machine Learning, Others: GIS – Deep learning – Geospatial Content Delivery
Heidle	Daniel	daniel.heidle@de.bosch.com	14/02/2027	https://orcid.org/0009-0000-0528-176X	PKn6bJ3ppe9X-CV_DanielHeidle.pdf	Advanced ITS Mobility Systems, Autonomous Vehicle Systems
Huang	Kaicong	huangk10@rpi.edu	30/08/2028	https://ccoopq.github.io/	7EkXcFcUcWTY-Kaicong CV.pdf	Autonomous Vehicle Systems, Cooperative and Connected Vehicles, Sensing Perception and Scene Understanding, Traffic Data Analytics and Machine Learning
Huang	Yaoqi	yoki.huang@sydney.edu.au	31/12/2026	https://www.linkedin.com/in/talanayaoqihuang/	kb13iDkAuHD0-Yaoqi_Huang CV.pdf	Sensing Perception and Scene Understanding, Traffic Data Analytics and Machine Learning

Huisman	Mischa	m.r.huisman@tue.nl	22/12/2027	https://www.tue.nl/en/research/researchers/mischa-huisman	S5cM99w0kiNe-Ir.-Mischa-Huisman-CV-ITSC-.pdf	Autonomous Vehicle Systems, Cooperative and Connected Vehicles, Cyber-Physical Systems and IoT, ITS Field Tests and Implementation, ITS Validation and Verification, Safety Security and Privacy
Javed	Danial	danialkhan1259@gmail.com	08/08/2026	https://www.linkedin.com/in/danial-javed-b4a174140/	7Ss3dxA5k4ow-1_CV.pdf	Air Road and Rail Traffic Systems, Infrastructure and ITS Technologies, ITS Field Tests and Implementation, ITS Validation and Verification
Justo	Alberto	alberto.justo@tecnalia.com	29/05/2026	http://www.linkedin.com/in/alberto-justo96	oJiVuKR64GSH-Alberto Justo Resume.pdf	Advanced ITS Mobility Systems, Autonomous Vehicle Systems, Cooperative and Connected Vehicles, Infrastructure and ITS Technologies, Sensing Perception and Scene Understanding
Keser	Mert	mert.keser12@gmail.com	31/12/2026	https://scholar.google.com/citations?user=i7W9gZcAAA&hl=en	PTJ2mU2qNhGx-CV_Mert_Keser_2026.pdf	Advanced ITS Mobility Systems, Air Road and Rail Traffic Systems, Autonomous Vehicle Systems, Infrastructure and ITS Technologies, ITS Validation and Verification, Public Transport and Mobility Services, Sensing Perception and Scene Understanding
KUMARI	SWATI	swatidev34@gmail.com	31/07/2026	https://github.com/Swati-sankrit	ChUkyzZai1Fl-Resumes-4.pdf	Advanced ITS Mobility Systems, Autonomous Vehicle Systems, Traffic Data Analytics and Machine Learning
Lee	Da Saem	ds3lee@uwaterloo.ca	28/08/2027	https://dasaemlee.github.io/	Jl7HWY2SG3Cn-Resume-DasaemLee.pdf	Advanced ITS Mobility Systems, Autonomous Vehicle Systems, Human Factors and Vehicle Interaction, ITS Validation and Verification
LEVY	Alexandre	alevy@cvc.uab	31/12/2026	https://www.linkedin.com/in/alexandre-levy-a14940163/	mkUJn947Glek-CV_alexandre_levy.pdf	Autonomous Vehicle Systems, Emerging ITS Technologies and Innovations, Human Factors and Vehicle Interaction, ITS Validation and Verification, Public Transport and Mobility Services, Sensing Perception and Scene Understanding
Li	Zirui	zirui.li@ntu.edu.sg	20/05/2025	https://lzbrit.github.io/	a0Xla5GyrWnr-Zirui_Li_CV.pdf	Advanced ITS Mobility Systems, Autonomous Vehicle Systems, Emerging ITS Technologies and Innovations, Human Factors and Vehicle Interaction, Traffic Data Analytics and Machine Learning
Lone	Soban Nasir	soban.lone@tum.de	31/12/2027	https://sob-ann.github.io/	QzwA4uIA57nZ-Soban_Lone_CV_A.pdf	Traffic Data Analytics and Machine Learning
Lyu	Hongyu	hlyu7093@uni.sydney.edu.au	28/02/2027	https://scholar.google.com/citations?user=WPpPy14AAAJ	MpODJc7ybe2w-Hongyu_Lyu_CV_2026_July.pdf	Advanced ITS Mobility Systems, Autonomous Vehicle Systems, Emerging ITS Technologies and Innovations, Sensing Perception and Scene Understanding
LYU	JIAHUI	23111069@bjtu.edu.cn	28/06/2027	https://www.researchgate.net/profile/Jiahui-Ly-3/publications?sorting=recentlyAdded&editMode=1	8ziWNme6CYpg-CV_Jiahui-Lyu.pdf	Air Road and Rail Traffic Systems, Cooperative and Connected Vehicles
Mané	Ousseyno	ousseynou.mane5@gmail.com	29/08/2026		K8waHS0tgc-CV-Ousseynou-MANE-AOUT-2025.pdf	Advanced ITS Mobility Systems, Human Factors and Vehicle Interaction, Infrastructure and ITS Technologies, Public Transport and Mobility Services, Safety Security and Privacy
Marques de Araujo	Paulo Ricardo	p.r.m.de.araujo@gmail.com	31/08/2024	https://paaraujo.github.io/	tbCHQsUeDzJq-ITSC_CV.pdf	Autonomous Vehicle Systems
MILTIA DOUS	MYRIANA	myriana.miltiadous@gmail.com		https://github.com/mmiltiadous	4rDH8R5Mih8c-myriana_miltiadous_CV-1.pdf	Air Road and Rail Traffic Systems, Autonomous Vehicle Systems, ITS Validation and Verification, Sensing Perception and Scene Understanding, Traffic Data Analytics and Machine Learning
Muhammad Asad	Muhammad Asad	muhammadasad429@gmail.com	31/08/2026	www.linkedin.com/in/ai-muhammad-asad/	GatKABkFYMM-Asad_CV-4.pdf	Autonomous Vehicle Systems, Sensing Perception and Scene Understanding
Muraleedharan	Arun	marunmurali@gmail.com	31/08/2021	https://www.linkedin.com/in/arun101/	sGqivfR8GoSf-ArunMuraleedharan_english_resume_20260604.pdf	Advanced ITS Mobility Systems, Autonomous Vehicle Systems, Human Factors and Vehicle Interaction
Neuwirth-Trapp	Matthias	mneuwirth@ethz.ch	22/07/2026		yKAIMDi8eA6x-CV_July_2026.pdf	Autonomous Vehicle Systems, Cooperative and Connected Vehicles, Others: Machine Learning
Nguyen	Dang Viet Anh	andng@dtu.dk	01/02/2027	https://vietanh.eu/	hquFV033EIUO-CV_andng_2026_Sep.pdf	Advanced ITS Mobility Systems, Autonomous Vehicle Systems, Cooperative and Connected Vehicles, Cyber-Physical Systems and IoT, Infrastructure and ITS Technologies, Logistics and Intelligent Freight
Niu	Longchen	l3niu@uwaterloo.ca	28/08/2027		ZiWatYNPb6d-CV-5.pdf	Advanced ITS Mobility Systems, Autonomous Vehicle Systems, Cooperative and Connected Vehicles, Emerging ITS Technologies and Innovations, ITS Validation and Verification, Logistics and Intelligent Freight, Public Transport and Mobility Services
Oguzhan	Guclu	guclu.oguzhan@outlook.com	07/06/2018	http://www.linkedin.com/in/oguzhan-guclu	hAEURmdwbOm-CV_OguzhanGuclu.pdf	Autonomous Vehicle Systems, Sensing Perception and Scene Understanding
Ozcelik	Ziya	ziyaozcelik@outlook.com	27/08/2026	https://www.linkedin.com/in/ziya-%C3%B6z%C3%A7elik-1b449474	jjQho9SMisG7-ZiyaOzcelik_CV_2026.pdf	Autonomous Vehicle Systems, Sensing Perception and Scene Understanding

Pelella	Fabrizio	fab.pelella@gmail.com	26/01/2026	https://www.linkedin.com/in/fabrizio-pelella-539919193/	eLCYsm6WKSEH-Curriculum-Vitae_Fabrizio-Pelella_ENG.pdf	Advanced ITS Mobility Systems, Autonomous Vehicle Systems, Cooperative and Connected Vehicles, Emerging ITS Technologies and Innovations, Human Factors and Vehicle Interaction, Infrastructure and ITS Technologies, ITS Validation and Verification, Public Transport and Mobility Services, Safety Security and Privacy, Traffic Data Analytics and Machine Learning
Querfurth	Lennart	lennartquerfurth@web.de	15/11/2026	https://de.linkedin.com/in/lennart-querfurth-8a3ba370	0CdGKxr4DxpB-CV_Querfurth_DataScientist.pdf	Cooperative and Connected Vehicles, Traffic Data Analytics and Machine Learning
Roshan George	Roshan George	roshan.george@universityofgalway.ie	01/07/2026		6rgquC7dJJ2J-CV_Roshan_George.pdf	Advanced ITS Mobility Systems, Autonomous Vehicle Systems, Cooperative and Connected Vehicles, Infrastructure and ITS Technologies, Sensing Perception and Scene Understanding
Ruiting Wang	Ruiting Wang	ruiting@kth.se	15/08/2025	https://tiiv424.github.io/	qdf6zak41zcG-CV_26_july.pdf	Advanced ITS Mobility Systems, Infrastructure and ITS Technologies, Logistics and Intelligent Freight
Samii	Amirhossain	asamii@tuc.gr	10/10/2025	https://users.isc.tuc.gr/~asamii/	Vl3rGqt3rRpD-CV_Amirhossain-Samii_July.pdf	Advanced ITS Mobility Systems, Autonomous Vehicle Systems, Cooperative and Connected Vehicles, ITS Field Tests and Implementation, ITS Validation and Verification
Schmidt	Niklas	Niklas_Schmidt@t-online.de	20/07/2026		vboVh9e2lhLQ-CV-Niklas-Schmidt.pdf	Advanced ITS Mobility Systems, Autonomous Vehicle Systems, Cooperative and Connected Vehicles, Emerging ITS Technologies and Innovations, Infrastructure and ITS Technologies, Intelligent Waterborne Systems, ITS Field Tests and Implementation, ITS Validation and Verification, Public Transport and Mobility Services, Sensing Perception and Scene Understanding, Traffic Data Analytics and Machine Learning
Stefanovic	Milorad	milorad.st.stefanovic@gmail.com	05/02/2028		HnsohW25weZr-00_Milorad_Stefanovic_CV_2026.pdf	Advanced ITS Mobility Systems, Emerging ITS Technologies and Innovations, Human Factors and Vehicle Interaction, Logistics and Intelligent Freight, Traffic Data Analytics and Machine Learning
Stepanyants	Vitaly	vg.stepanyants@hs-e.ru	30/11/2026	https://vitalystepanyants.notion.site/	ZWWKQsWW1OSm-CV_StepanyantsVG.pdf	Advanced ITS Mobility Systems, Autonomous Vehicle Systems, Cooperative and Connected Vehicles, Emerging ITS Technologies and Innovations, ITS Validation and Verification
Storani	Facundo	storanifacundo@hotmail.com	10/02/2021		pz5vSpDtbiu-STORANI-0826-short-CV-EN-2.pdf	Advanced ITS Mobility Systems, Cooperative and Connected Vehicles, Human Factors and Vehicle Interaction, Infrastructure and ITS Technologies, Public Transport and Mobility Services, Traffic Data Analytics and Machine Learning
Tandon	Yash	ytandon@ucsd.edu	15/06/2027	https://github.com/yashtandon05	699neUu401g3-YashTResume26.pdf	Autonomous Vehicle Systems, Human Factors and Vehicle Interaction, Sensing Perception and Scene Understanding, Traffic Data Analytics and Machine Learning
Theocharides	Kyriacos	kteoc01@ucy.ac.cy	01/07/2027		m6lLwisaNZUp-Kyriacos_Theocharides_CV.pdf	Advanced ITS Mobility Systems, Emerging ITS Technologies and Innovations
Wang	Chengye	leowang1100@gmail.com	15/06/2027	https://leowang1820.github.io/files/Reasearch_Portfolio/research_ChengyeWang.pdf	dk1QDwXdSkTu-CV_CWang.pdf	Advanced ITS Mobility Systems, Autonomous Vehicle Systems
Wang	Qiqing	qiqing.wang@u.nus.edu	31/12/2026	https://qiqingwang.github.io/	pUosgrAakSM-CV_Qiqing_Wang_ITSC2026.pdf	Advanced ITS Mobility Systems, Cyber-Physical Systems and IoT, Emerging ITS Technologies and Innovations, Safety Security and Privacy, Traffic Data Analytics and Machine Learning, Others: Humanoid robots in ITS
Wu	Pengcheng	pew005@ucsd.edu	15/06/2024	https://www.linkedin.com/in/pengcheng-wu/	ieT5PbtSzWfZ-Pengcheng_Wu_CV_ITSC2026-1.pdf	Advanced ITS Mobility Systems, Air Road and Rail Traffic Systems, Autonomous Vehicle Systems, Cooperative and Connected Vehicles, ITS Field Tests and Implementation, ITS Validation and Verification, Safety Security and Privacy, Traffic Data Analytics and Machine Learning
Xu	Wei	wei.xu1@universite-paris-saclay.fr	30/09/2026	https://www.linkedin.com/in/wei-xu-538b0918a	jvirDalGnKpN-CV_WX.pdf	Autonomous Vehicle Systems, Cooperative and Connected Vehicles, Infrastructure and ITS Technologies, ITS Field Tests and Implementation, ITS Validation and Verification, Sensing Perception and Scene Understanding
Xuxilu Zhang	Xuxilu Zhang	xuxilu.zhang@upc.edu	12/11/2027	https://www.linkedin.com/in/jjerseylu/	cm0HETzb1eu3-CV_Xuxilu_Zhang.pdf	Public Transport and Mobility Services, Traffic Data Analytics and Machine Learning
Yoldas	Irem	irem.yoldas@kcl.ac.uk	30/09/2028	https://www.linkedin.com/in/irem-yolda%C5%9F1997/	X8l3S6ihgn0C-INYcv.pdf	Autonomous Vehicle Systems, Human Factors and Vehicle Interaction, ITS Validation and Verification, Safety Security and Privacy, Sensing Perception and Scene Understanding, Traffic Data Analytics and Machine Learning
Yonekura	Haruki	h-yonekura@ist.osaka-u.ac.jp	31/03/2027	https://yone550.github.io/en/	uk64wNu7CHQ5-HarukiYONEKURA_cv-8.pdf	Cyber-Physical Systems and IoT, Emerging ITS Technologies and Innovations, Safety Security and Privacy, Sensing Perception and Scene Understanding, Traffic Data Analytics and Machine Learning

Zhang	Qixuan	qixuanzhang98@163.com			QsznPqo7EGoF-CV2026-English.pdf	Autonomous Vehicle Systems, Sensing Perception and Scene Understanding
Zhe Fu	Zhe Fu	zhefu@berkeley.edu	14/08/2026	https://fu-zhe.com/	E888C87vilBj-Zhe_Fu_CV.pdf	Advanced ITS Mobility Systems, Cooperative and Connected Vehicles, Cyber-Physical Systems and IoT, Traffic Data Analytics and Machine Learning
Zhou		jyzhou53@gmail.com	01/06/2027		z2uy8MCjOrYl-CV_Jingyuan_Zhou-4.pdf	Autonomous Vehicle Systems, Cooperative and Connected Vehicles, Cyber-Physical Systems and IoT, Safety Security and Privacy
Zhu	Pengbo	pz283@cornell.edu	15/07/2025	https://pengbo-zhu.github.io/	msKsi54dZqhK-CV_PengboZHU.pdf	Advanced ITS Mobility Systems, Autonomous Vehicle Systems, Cooperative and Connected Vehicles, Cyber-Physical Systems and IoT, Emerging ITS Technologies and Innovations, Infrastructure and ITS Technologies, Logistics and Intelligent Freight, Public Transport and Mobility Services, Traffic Data Analytics and Machine Learning