ANDRÉS FELIPE DÍAZ LÓPEZ

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Personal statement	Frontend Developer with 3 years of experience working in HubSpot Agency Partners - Excellent interpersonal and communication abilities, and practical approach to problem-solving and a drive to see things through completion.
Programming languages	HTML5, CSS3, Git, Javascript, HUBL, ReactJS, Wordpress, Python, Visual Basic for Applications – VBA, SQL (SQL Server, Oracle), C, Visual Basic
Domain	Spanish: Native
languages	English: Advance
Professional experience	Mole Street - Elite HubSpot Partner Philadelphia, Pennsylvania Augu.2022 to Jul.2023 Web developer Responsibilities:

	Responsibilities
	Page templates
	Custom Templates
	Web Migrations
	Email Templates
	Customized Quote Templates
	• Endpoints
	Endpoints
	Freelance
	Medellín, Colombia
	Mar.2021 to date
	Web development freelance
	XM S.A. E.S.P. – Colombian ISO
	Medellín, Colombia
	Jul.2017 to 2021 (3+ years)
	Responsibilities
	Python automation
	VBA automation
	UPB – Universidad Pontificia Bolivariana
	Medellín, Colombia
	Mar.2016 to Jul.2022 (6+ years)
	Responsibilities:
	Robotic and Develop (C) Teacher – Parcial time
Academic awards	One of the best results in the education quality test –ICFES– (scholarship for high education)
	National education ministry, Colombia
Certifications	HubSpot CMS for Developers
certifications	HubSpot Academy
	HubSpot CMS for Marketers
	HubSpot Academy
	HubSpot Marketing Software
	HubSpot Academy
	Email Marketing

	HubSpot Academy
Specialized	Advanced analytics & machine learning in python – course 1
courses	Universidad de Antioquia – UdeA – Sep.2019
	Front End Web Development Ultimate Course 2021
	Udemy, May.2021
Education	Jul.2012 to Jul.2018 - BSc in Electronical Engineering
	Universidad Pontificia Bolivariana – UPB –, Colombia
	Jul.2012 to Jul.2018 - BSc in Electrical Engineering
	Universidad Pontificia Bolivariana – UPB –, Colombia
Research team	Jan.2016 to Jul.2018 - Automatic and Design (A+D) investigation gruop
	Universidad Pontificia Bolivariana – UPB –, Colombia
International competition	May.2017 - RoboRAVE international – robotic worldcup Colombia 2017
	Fire Fighting