

Luis Ramirez

Portfolio : <https://lram10.github.io/LuisR>

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OBJECTIVE	<i>Student graduate aspiring to become a software engineer. Looking for a company to expand my skills and contribute to real-world applications.</i>	
TECHNICAL SKILLS	Front End : JavaScript (jQuery, ReactJS), HTML, CSS Back End : NodeJS, ExpressJS, ASP.NET MVC5 Databases : MongoDB, SQL Server, Familiar : C, Java, C#, Python (Used in CS degree courses and workshops e.g Data Structure and Intro to Algorithms)	
EXPERIENCE	North American University: Tutor	Aug 19 - Dec 19
	Help new undergraduate students with introductory CS courses in Python. This involved explaining basic concepts as loops, variable types and conditionals. I also help them start an online portfolio using GitHub pages.	
	Idea Lab Kids: Technology Support Intern	April 19 - Aug 19
	Was responsible for various tasks, such as maintaining corporate and franchisees website using WordPress, give critical opinion on new company's UI website design, created simple conference booking application using NodeJS and Google Calendar API. I was introduced to ReactJS, NodeJS and MongoDB, after my internship was over I went on to focus on learning this new technologies.	
PROJECTS	Warrior Bracelet	Aug 2019 - present
	A MERN (MongoDB, Express, React, Node) full-stack e-commerce application that allows user to register and login to an account. Users can be authenticated or be a guest and can add, edit, and remove items for their cart. Stripe API was used to add payment functionality, order history is provided for authenticated user. Small admin section was added to add, edit, and remove a product. <ul style="list-style-type: none">• Technology/Tools: MERN stack, Stripe API, Cloudinary API• Link : https://fathomless-island-05642.herokuapp.com/	
	Trainer Tracker	Sep - Dec 2018
	Worked in a 2 person team to develop a web based application in ASP.NET MVC. The application allows them to choose a trainer and the time available of the chosen trainer. I was responsible for designing the front end using CSS Bootstrap library and JavaScript. We learned and used git for our version control as we developed the application. <ul style="list-style-type: none">• Technology/Tools: Bootstrap, ASP.NET MVC, SQL Server, Entity Framework ORM.• Link : https://github.com/Niravrana1/Fitness-Website-/tree/master/Fitness	
CERTIFICATION .	<ul style="list-style-type: none">• MongoDB by MongoDB University <i>MongoDB University</i> Verify : https://university.mongodb.com/course_completion/ae581ca3-3cc7-457a-8a94-1fb9a166515d/printable	
EDUCATION	North American University Houston, Texas	
	B.S Computer Science, Graduate Date Dec 2019	CGPA: 3.3/4