

SAI LIKHITHA ALLANKI

+1 571-354-1037 | sallanki@gmu.edu

Enthusiastic and eager to contribute to team success through hard work, attention to detail and excellent organizational skills. Clear understanding of tasks and training in software field. Motivated to learn, grow and excel in Industry.

Education

George Mason University

Fairfax, VA

Master of Science, Computer Science

Aug 2021 – May 2023

Cumulative GPA (Fall and Spring Semesters) – 3.67

CMR College of Engineering and Technology

Hyderabad, India

Bachelor of Technology, Electronics and Communication Engineering

Aug 2016 – Sept 2020

Technical Skills

Languages: C, Java J2EE, HTML, CSS, Bootstrap, Java Script, React JS, Redux, Python, Material UI, Data Structures, WordPress, Divi Theme Builder

Tools: Eclipse IDE, MS Excel, Visual Studio, PyCharm, Git

Databases: MySQL, JSON

Professional Experience

Internship (present):

Spruce Technology

New Jersey

Intern Web Developer

June 2022 – August 2022

- Creating and updating webpages for their customers using HTML, CSS, JavaScript
- Creating and updating backend server code to develop functionality for clients
- Creating database tables and storing and retrieving data
- Working on Content Management Systems such as WordPress and Drupal to create content and publish it on websites
- Helping troubleshoot web applications, diagnose, and fix bugs

Work:

Wipro Limited

India

Software Engineer

September 2020 – August 2021

Projects: Violation Predictor for Drivers, Auto-prefill Information for Insurance

- Analyzed requirements, designed, developed, and implemented software applications using Java, ReactJS, MySQL database.
- Reviewed code and debugged errors to improve performance.
- Collaborated in team-based, Agile environment to accomplish objectives by deadlines
- Worked effectively with cross-functional design teams to create software solutions that elevated client-side experience and significantly improved overall functionality.
- Developed multiple solutions with help of senior staff and presented to project stakeholders and different teams at different forums for acceptance.
- Worked with testing teams supporting system testing and regression testing phases.

Certifications

- React JS certified by Wipro
- Programming for everybody (getting started with python) in Coursera

Accomplishments

- A technical seminar on wireless charging of mobile phones using microwaves, 2020
- Selected as one of five key Members of IEEE at CMR College of Engineering and Technology, 2018-2020
- Effectively demonstrated and presented virtual reality topic at AZURA (College Fest)

Relevant Coursework

Information Security Theory and Practice, Mathematical Foundations of Computer Science, Fundamentals of System Programming, Analysis of Algorithms, Computer Based Software Development, Theory & Applications of Data Mining.