Amitesh Sharma

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Summary

Aspiring Computer Science student with programming strengths in Java, Android Studio, Javascript, HTML/CSS, and React framework looking to apply my knowledge to the real world.

Education

09/2019 – PRESENT ⬡ SAN DIEGO, USA

Computer Science
University of California- San Diego
Relevant courses- Intro to OOP, Intro to Discrete Mathematics, Intro to Data Structures, Software Techniques
Current GPA- 3.854

Experience

08/2020 – PRESENT
⬡ MENLO PARK, UNITED STATES

Software Engineer Intern
Open Water Accelerator
- Collaborate with designers to create clean interfaces and simple, intuitive interactions and experiences.
- Complete detailed programming and development tasks for front end public and internal websites as well as challenging back-end server code.

Skills

ⓘ PROGRAMMING

Java	**Full**
Javascript	**Professional**
React	**Professional**
Android Studio	**Professional**
HTML5	**Professional**
CSS3	**Professional**

Skills

ⓘ TOOLS

Git	**Professional**
Firebase	**Professional**
Figma	**Limited**
SQL	**Limited**

Projects

08/2020
College Shark
http://www.college-shark.com/
- Created responsive website from scratch.
- Designed and coordinated the design for all pages
- In charge of frontend design and decisions for optimal user experience
- Worked with APIs to communicate with the server
- Maintained and continuously updated the frontend design for all pages of the site

08/2020
Blog Spot
https://bloggers-spot.herokuapp.com/
- Express.js and React project with FireStore and Google Cloud Storage database
- Designing and maintaining front end for web applications.
- Social Media platform that provides bloggers with a platform accessible to anyone
- Created responsive websites from scratch.
- Used object-oriented design principles and test-driven development to build full stack web applications.

EventList
- A simple way to publish events for everyone to see
- Work on bug fixing and improving application performance.
- Design and build advanced applications for the Android platform.

Projects

CalorieTracker
https://calorietracking.netlify.app/
- Keeps track of the calories consumed on a per day basis
- Used object-oriented design principles and test-driven development to build full stack web applications.
- Created responsive websites from scratch.
- Support and development of new functionality for already existing projects.
- https://calorietracking.netlify.app

SendLocation
- Sends the specified phone numbers an update of location at a set period of time
- Design and build advanced applications for the Android platform.
- Work on bug fixing and improving application performance.