

Saeed Gore

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EDUCATION

UNIVERSITY OF SOUTH CAROLINA, College of Sciences and Engineering

B.S in Computer Science

GPA: 3.88/4.00; President's List Recipient: Spring 2020 – Fall 2020

Aiken, SC

May 2021

EXPERIENCE

Waymo

Software Associate

Mountain View, CA

September 2021- Present

- Daily responsibilities include triaging in simulation software, such as Webviz, in various scenarios, including Exploratory testing, and Edge cases evaluating Risk Metrics and Sim Agent Triage.
- Reviewing and analyzing test-data to identify problematic areas, provide feedback to the developer's team.
- Compiling and reporting software QA metrics and trends to engineering teams for ensuring that all software quality findings are documented, monitored to closure, and escalated when necessary.

Blingy

Back-End Developer Intern

San Francisco, CA

August 2021- October 2021

- Explored firebase technology and uploaded data of 1000 products to the firebase real time database
- Presented progress report of current back-end products during monthly company meetings
- Interacted with **JIRA** software to maintain and update the assigned tasks as per **Agile methodology**

Computer Science Department, University of South Carolina

Software Developer Intern

Aiken, SC

January 2020 - April 2020

- Assisted in web projects for the college website using technologies such as HTML and CSS
- Implemented a student ID card reader application which stores the collected information in local folder

Math Lab, University of South Carolina

Undergraduate Student Assistant

Aiken, SC

August 2019 - May 2021

- Proposed new marketing technique for Math Lab to increase student involvement by 30%
 - Aided college students with exam preparation, homework, assignments for mathematical courses
 - Communicated with college professors and students regarding unique situations on a daily basis
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ACADEMIC PROJECTS

3D Graphic Animation

Technologies: *C++ Language and OpenGL Libraries*

- Implemented a 3D graphic design animation imitating an interrelation between a rocket and the moon by using C++ programming language and OpenGL libraries.
- User can interact with this animation through mouse, keyboard keys, and context menu

Distance Converter

Technologies: *Java and XML Language*

- Implemented a distance converter android application where user can convert distance measured in miles to kilometers using Java and XML language (Android)

Capstone Project with NovaTech, LLC

Technologies: *C# Language and .NET Framework*

- Gathered project requirements and deliverables for developing building blocks for the company software
- Collaborate with team members to developed the user interface using C#.NET for the application

Standard Calculator

Technologies: *Python Language and IDLE*

- Developed a standard calculator using Tkinter framework in Python programming language
- Designed arithmetic features as addition, subtraction, division, multiplication for integers and decimal numbers

Personal Planner

Technologies: *Java Language and Spring Framework*

- Implemented a backend service for your own personal planner where events can be created and viewed using Postman and is developed in Java language and Spring (Spring Boot) Framework.
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SKILLS AND EXTRACURRICULAR ACTIVITIES

- Programming Languages: C, C++, C#, Java, Python, HTML, CSS, JavaScript, Android (XML)
- Tools: Microsoft Office Suite, Google Suite, GitHub, Canva, Slack, JIRA, IntelliJ IDEA, Visual Studio