

Saeed Gore

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EDUCATION

UNIVERSITY OF SOUTH CAROLINA, College of Sciences and Engineering Aiken, SC

B.S in Computer Science

August 2017 - May 2021

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

EXPERIENCE

Amazon

CA (Remote)

Technical Support Technician

February 2022 - Present

- Daily responsibilities include analyzing problematic areas, solving them by generating **python** scripts and contributing towards the procedure of transforming current processes to be automated
- Maintaining relevant documentation on **Quip** for the current existing services and execution of pre-defined SOPs to support Amazon business and technical requirements. Interacted with **Asana** software, to maintain and update the assigned tasks as per **Agile methodology**

Waymo

Mountain View, CA

Software Associate

September 2021 - February 2022

- Triage in simulation software, such as Webviz, in various scenarios including Exploratory testing, and Edge cases evaluating Risk Metrics and Sim Agent Triage.
- Compiled and reported software QA metrics and trends to engineering teams for ensuring all software quality findings were documented, monitored to closure, and escalated when required

Blingy

San Francisco, CA

Back-End Developer Intern

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 and interacted with **JIRA** software, to maintain and update the assigned tasks as per **Agile methodology**

Computer Science Department, University of South Carolina

Aiken, SC

Software Developer Intern

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 using **C#** language and **Visual Studio IDE**

Math Lab, University of South Carolina

Aiken, SC

Undergraduate Student Assistant

August 2019 - May 2021

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

Personal Planner

Technologies: Java, Spring and Maven

- Implemented a backend service for a personal planner where events can be created and viewed using **REST API** and HTTP protocols. Developed an API for the personal planner with **Java** and **Spring** (Spring Boot) Framework

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

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 develop the user interface using **C#.NET** for the application
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SKILLS AND EXTRACURRICULAR ACTIVITIES

- Programming Languages: C++, C#, Java, Python, HTML, CSS, JavaScript
- Tools: Microsoft Office Suite, Google Suite, GitHub, Slack, JIRA, Quip, Asana