# Alam Shaikh

alamshaikh.work@gmail.com ❖ 9738700451 ❖Banglore,India

❖ Github ❖ Portfolio ❖ LinkedIn

#### **WORK EXPERIENCE**

## **Blue Squares**

Software Tester(Intern)

- Throughout my internship in software testing, I acquired invaluable expertise in diverse domains such as the software testing process and its lifecycle, manual testing for web apps, automation of web applications, and mobile app testing
- Developed and Automated Test scripts for the company website.
- Became proficient in Selenium Framework

### **Gowri Software Solutions**

Front-end dev(Intern)

- Worked on Organization website pages to develop, modify and handle them.
- Worked on with technologies like HTML, CSS, JavaScript, React and Mongo DB.
- Did react state management and learned and implemented Next.JS functionalities on website.

#### **PROJECTS**

Portfolio [Code] - [Live]

The portfolio is Built using React Vite and Three.Js for 3D animation.

Meme Generator [Code] - [Live]

- This website was created to make custom memes online.
- This works by hitting the API and fetching the images from a database of meme images.
- You can get different new images from server by clicking on "GET NEW IMAGE".
- After getting the desired image you can add texts to the image(on top and bottom) to modify your meme image.
- Then with the help of canava you can download your custom meme image locally on your PC/mobile devices.

Zolve [Code] - [Live]

- The React App uses React Router to create navigation routing which is seamless and helps to create and simplify a single page application.
- Used Api to fetch database from stack exchange for data representation.
- Also has a simplified camera app to capture photos, edit and upload them (dummy upload).

Greendzine [Code] - [Live]

- This is a simple webpage created using react, It has 2 pages
  - A Dashboard which displays details of employees from database
  - A search employee list function which can search for employees from the DB.

Rockstar-Clone [Code] - [Live]

- This website is made using React
- It is a simple clone to the famous Gaming company website-Rockstar

### **SKILLS**

- HTML/CSS
- JavaScript
- React JS
- Next JS
- C

- Google Cloud Platform (GCP)
- Redux
- GraphQL
- MongoDB

### **EDUCATION**

Dayananda Sagar College of Engg. 2020-23

BE, Information Science and Engineering: CGPA-8.04

Sri Jayachamraja Polytechnic 2017-20

Diploma, Computer Science and Engineering: CGPA-7.51

University Boston Education Society 2017

SSLC (State): Percentage 83.84

### **CERTIFICATIONS & INTERESTS**

Certification:

- o Architecting with Google Compute Engine(Google)
- Front End Development Course(Udemy)
- o Advanced React(Bob Ziroll)
- Interests: Table Tennis; Motorcycle adventure touring; Trekking/Travelling; Hardcore Gaming; Swimming, Badminton.