

MOHAMMED MUJEEBUDDIN

College Graduate | Software Engineer

Portfolio: <https://mohammed2327.github.io/My-Portfolio/>

Phone: 9063238916

Email: mohammedmujju327@gmail.com

LinkedIn: [LinkedIn.com/inMohammed](https://www.linkedin.com/in/Mohammed)

Location: Hyderabad, India

SUMMARY

Highly skilled Frontend developer with 2 years of experience in building responsive and scalable web applications using ReactJS. Proficient in designing and developing reusable UI components, managing state with Redux, and integrating APIs for seamless data exchange. Strong understanding of modern front-end development best practices, including responsive design and accessibility.

EDUCATION

Bachelor of Technology in Computer Science

[Vaageswari College of Engineering](#)

August 2018– September 2021

CGPA: 6.91

Diploma in Computer Science

[Mahaveer Institute of Science and Technology](#)

August 2015 – March 2018

Percentage:68.28

TECHNICAL SKILLS

- **Programming Language:** Python, Java, C++
- **Web Technologies:** HTML, CSS, JavaScript, ReactJS
- **Database Management:** MYSQL
- **Version Controls:** Git/Git Hub

PROFESSIONAL EXPERIENCE

[Frontend Developer | Wipro Limited | Cascade- Apple Inc](#)

May 2022 – March 2024

- Develop high-quality, pixel-perfect UI designs using modern frontend technologies such as ReactJS, CSS3, SCSS, and other pre-processors, with a strong understanding of core web and browser concepts, semantic HTML, and JavaScript.
- Build and maintain SAAS and Single Page applications using ReactJS or other modern frontend frameworks, with experience in state management using Redux or other libraries.
- Utilize NPM, Yarn, gulp, and webpack to manage dependencies and optimize application performance, with experience in integrating with REST APIs and using version control tools like git.
- Write unit tests using Jest, Karma, Jasmine, or Mocha, and automation tests using Cypress and Percy, with experience in debugging using Chrome Dev Tools and performance monitoring tools like Lighthouse and New Relic.
- Work in an agile environment, with experience in CI concept and tools like Circle CI and Jenkins, be open to working with other technologies and handling legacy code.
- Collaborate with cross-functional teams, be open to learning new technologies, and adapt to changing requirements and priorities, with a strong ability to handle legacy code and propose solutions to improve the development process.

[Selling Partner Support | Amazon Development Centre](#)

March 2024 – July 2024

- Diagnosed and resolved technical, operational, system, and process issues via phone and email, utilizing problem-solving skills and Amazon's policies to ensure fair and satisfactory outcomes.
- Served as the primary interface between Amazon and Premium Sellers, providing world-class support and technical assistance to resolve issues and improve their overall experience
- Educated Premium Sellers on processes, tools, and standards in real-time, ensuring they had the knowledge and resources needed to successfully sell on Amazon's global eCommerce platforms.
- Utilized a wide variety of software tools to navigate Seller accounts, research and review policies, and communicate effective solutions, demonstrating proficiency in multiple platforms and specialties.

- Identified and proposed solutions to remove barriers and enable resolutions for Sellers, driving excellence in both Associate and Seller experience.
- Demonstrated a commitment to customer focus and process improvement, continually seeking opportunities to improve the support experience and contribute to Amazon's vision of approachable excellence

Spammer Detection and Fake User Identification on Social Networks

Academic Project

- Analysed millions of user interactions on main 20% collective stages, unravelling their profound impact on daily life.
- Mitigated the pervasive issue of excessive spam on Twitter, a widely utilized platform through 15% excessive user engagement.
- Devised strategic countermeasures to curb spam and fake user activities, ensuring uninterrupted resource consumption and preserving user experience.
- Introduced a comprehensive taxonomy classifying detection techniques based on their proficiency in identifying fake content, URL-based spam, trending topic spam, and fake users.

TRAININGS & CERTIFICATIONS

- Gained Proficiency in AWS Certification.
- Certified in AWS Developer Associate.
- Certified in Microsoft Azure Fundamentals.
- Certified in Google Associate Cloud Engineer.
- Gained Proficiency in AI and AWS.
- Gain Proficiency in Programming Languages.