



MOHAMMAD ZEEYAN

FULL STACK WEB & MOBILE DEVELOPER

Passionate software engineering graduate with a hands-on, high energy approach, well-developed skills in Agile methodology, and an unapologetically user focused philosophy. Have developed several android and web apps.

Experience

Freelance software developer March 2024 – Present

- Developed custom web applications for various clients using Wordpress.
- Collaborated with clients to gather requirements, define project scope, and provide technical recommendations.
- Conducted thorough testing and debugging to ensure the reliability and security of developed software.
- Managed project timelines, deliverables, and client communications to ensure project success.

Aroha Group January 2022 – January2024

Software Developer

- Used understanding of React fundamentals to promote better component lifecycle practices.
- Achieved **100%** compliance with development best practices by building security into new features.
- Communicated with other teams and senior management to adapt clients' websites to adapt to changing industry standards.
- Validated customer interface requirements and assessed impacts of needs on available systems.
- Worked on GIT version control system to track different versions of code and collaborate with other developers.
- Heavy focus on full stack engineering with modules on both front and back end processes.

CONTACT

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Email

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Address

Yermal, Udupi, Karnataka

EDUCATION

B.TECH (C.S.E) 77.86%

Srinivas University, India

P.U.C. 73%

P.P.C. Admar, India

S.S.L.C. 75.52%

Govt. school yermal, India

EXPERTISE

- Web & Mobile App Development
- Android Development, Java
- PHP, Laravel, Wordpress
- Full Stack development
- JavaScript, Html, CSS
- ReactJS, NodeJS
- ExpressJS
- Python, Django
- Firebase, SQL, phpMyAdmin
- Bootstrap library

AWARDS RECEIVED

- Android App Development, Insight Solutions, 2020
- Network Concepts & Its Applications(NCA-2020), SUCET Mukka, 2020
- Virtual Reality, IIT Bombay (2019)
- Augmented Reality, IIT Bombay (2019)
- Secured Second Place, Computer Graphics Game Development (2018)

Academic Projects

Final Year Project : Neural Network Based Human Voice Cloner

Technology : Anaconda,Python.

Description : This project is about cloning a person's voice and then synthesizing speech with their voice.

Android Project : Quiz Hub

Technology : Android Studio,Firestore.

Description : This is a quiz application where a user can test their general knowledge and receive a score at the end.

Java Project : Monkey's Adventure Game:

Technology : Apache NetBeans IDE,Java.

Description : This is a game application where the one monkey has to save his baby monkey from various obstacles. At the end of each level in the game, the monkey is rewarded with his baby monkey.