SHAIK MOHAMMED ISMAIL
FULL STACK WEB DEVELOPER

CONTACT

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- ✉️ sk.mdismail056@gmail.com
- Github
- Shaik Ismail
- My portfolio

PERSONAL PROJECTS

- Snapdeal Clone
- Belk Clone
- AirMeet

SOFT SKILLS

- Stress Management
- Organizing & Planning
- Problem-solving
- Team-Building
- Attention to Details

INTERESTS

- Travelling
- Cooking

LANGUAGES

English || Hindi || Telugu || Urdu || Kannada

PROFFESIONAL SUMMARY

Full stack web developer with 1.5 years of professional experience. Proficient in developing dynamic and responsive web applications using a wide range of technologies. Expertise in Node.js with extensive experience in building scalable and efficient server-side applications.

EDUCATION

🎓 **B-TECH** (Mechanical)
Christ University , Bengaluru   (**July 2017- Aug 2021**)

🎓 **DIPLOMA** (Mechatronics)
NTTF , Bengaluru   (**July 2013- June 2016**)

TECHNICAL SKILLS

Frameworks	: Express, Bootstrap
Web Technologies	: HTML, CSS, DOM, JavaScript, Nodejs
Programming Languages	: SQL, and NoSQL
Version Control	: Git, GitHub
Cloud Computing	: AWS EC2
Databases	: MongoDB, MYSQL
IDE s/ Development Tools	: VS Code

AREAS OF EXPERTISE

- Have excellent problem-solving skills, and high interest in all the latest tools
- Strong understanding of NPM and modular application development skills building
- Excellent analytical, problem solving, and communication skills both written and verbal are required
- Strong leadership and technical management skills
- Previous work with relational DBs and NoSQL databases.

PROFESSIONAL EXPERIENCE

(**Dec 2021 - May 2023**)

Node Js Developer

Adriot Cadenatech , Hyderabad

- Collaborated with cross-functional teams to develop and maintain cloud-based applications using Node.js and AWS.
- Implemented new features and functionalities for existing applications, addressing complex problems in a scalable and efficient manner.
- Used relational databases and NO SQL databases to streamline data for developing practical applications.
- Refactored legacy code to improve reliability, scalability and maintainability