MRUNAL KASHID

F U L L   S T A C K   D E V E L O P E R   !

C O N T A C T

- +91 9527113567
- Pune India
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S K I L L S

HTML
70%

CSS , BootStrap
73%

AngularJS
54%

ReactJS
77%

MongoDB
75%

MySQL
62%

E D U C A T I O N

Pune institute of computer technology

BE IT | 2024 (CGPA- 7.98)

Residential Junior college

HSC | 2020 (76.31)

Residential High School

SSC | 2018 (86.20)

L A N G U A G E S

C++
79%

Java
52%

S U M A R Y

Highly skilled and detail-oriented Full stack developer with designing, developing, and deploying enterprise-level applications. Proficient in multiple programming languages, software development methodologies, and database management systems. Strong problem-solving skills and ability to work effectively in a team-based environment.

P R O J E C T

Doctor Appointment System

- Proficient in full-stack development using the MERN (MongoDB, Express.js, React.js, Node.js) stack.
- Designed and developed a web-based doctor appointment systemto streamline patient scheduling and enhance the overall healthcare experience.
- Addressed scalability challenges by optimizing database queriesand implementing caching mechanisms
- This project demonstrated strong problem-solving skills, effectiveteamwork, and proficiency in web development technologies.

Blood Bank

- Full-stack development using the MERN (MongoDB, Express.js, React.js, Node.js) stack.
- Proficient in designing and implementing secure user authentication.
- Strong understanding of real-time data updates using Socket.io.
- Experience in database management and optimization with MongoDB.
- Frontend development with React.js, emphasizing user-friendly interfaces.
- Effective state management using Redux for React applications.

Ecommerce

- Proficient in full-stack development using the MEAN (MongoDB, Express.js, Angular, Node.js) stack.
- Developed a dynamic and interactive user interface using Angular for a rich client-side experience.
- Implemented a scalable and efficient backend using Node.js and Express.js for server-side logic.
- Utilized MongoDB for seamless and flexible data storage.
- Implemented JWT (JSON Web Tokens) for secure user authentication and authorization.
- Integrated third-party payment gateways for secure and efficient online transactions.
- Established a CI/CD pipeline using tools like Jenkins , GitLab CI for automated testing and deployment.