

NAVED SHAIKH

SHIRUR, PUNE • (+91) 8793336837 • itsnaved11@gmail.com • linkedin.com/in/naved-shaikh-92b915201/

PROFILE SUMMARY

Motivated and detail-oriented developer with a strong passion for building innovative solutions. Committed to delivering high-quality applications that enhance user experience and drive engagement. Eager to learn and adapt to new technologies, with a focus on continuous improvement and growth in the field of software development.

PROJECT EXPERIENCE

SELF ADAPTIVE SMART HEALTH CARE SYSTEM

Java, Python, MySQL, HTML, CSS

- This project focuses on developing a smart healthcare system that enables doctors to remotely monitor and observe patients using connected kits and wireless communication technology.
- The system integrates various medical devices with an Android application to provide real-time health data to doctors and caregivers.
- Improved patient care, particularly for those with chronic conditions or those needing continuous observation.

ONLINE COURSE SELLING WEBSITE

NodeJs, ReactJs, ExpressJs, MongoDB

- Integrated payment gateway (RazorPay) for seamless course purchases and automatic enrollment.
- Instructors manage courses, and students track progress with a responsive dashboard.
- Fully mobile-friendly app using Chakra UI with video streaming for course previews and lectures.

TASK MANAGER APP

NodeJs, ReactJs, ExpressJs, MongoDB

- Users can create, edit, delete, and mark tasks as completed with real-time updates.
- Tasks are stored and retrieved from MongoDB, ensuring data persistence and scalability.
- A user-friendly interface built with React, allowing for smooth task management across devices.

WEATHER REPORT APP

ReactJs, Javascript, HTML, CSS

- Fetches current weather conditions from a reliable weather API based on user input.
- Clean, responsive design with React, allowing users to easily search for city weather.

CERTIFICATIONS

- **JAVA FULL STACK DEVELOPMENT** QSPIDERS, DECCAN-PUNE
- **FULL STACK OPEN SOURCE COHORT (MERN)** 100xDEVs OPEN SOURCE COMMUNITY

EDUCATION

DR. VITHALRAO VIKHE PATIL COLLEGE OF ENGINEERING

July 2017 – Aug 2022

Bachelor of Engineering in Information Technology

CGPA: 7.72/10

ADDITIONAL INFORMATION

- Technical Skills: Java, Javascript, SQL, HTML, CSS.
- Frontend Frameworks: ReactJs, ChakraUI.
- Backend Frameworks: Spring, Spring Boot, RESTful APIs, JDBC, ExpressJs, NodeJs.
- Databases: Relational databases, MySQL, MongoDB.
- Tools/Platform: Eclipse/IDE, VS-Code, Git-Github, Postman.