

Kartik Khandal

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LINKS

Github:// kartik-khandal
LinkedIn:// Kartik Khandal
HackerRank://kartikkhandal74
Portfolio://_Kartik Khandal

SKILLS

PROGRAMMING

Languages: Java | C | JavaScript | TypeScript | SQL.

UI Technologies: HTML | CSS | Bootstrap.

Frameworks: Spring | Spring Boot | Hibernate | Angular

Databases: PostgreSQL | Oracle | MongoDB.

Tools: Git | Github | Postman | IntelliJ | Maven | Azure | VS Code | PostgreSQL | FileZilla | MTPuTTY.

Platforms: Web | Windows | Netlify.

EDUCATION

YESHWANTRAO CHAVAN COLLEGE OF ENGINEERING

B.E IN CIVIL ENGINEERING
June 2018 - June 2022 |
Nagpur, MH.

BHALERAO JUNIOR COLLEGE

HSC IN GENERAL SCIENCE
Jun 2016 - May 2018 |
Saoner, MH.

COURSEWORK

TRAINING

Core and Advanced JAVA
Completed training at Sathya Technologies as a **Full Stack Developer** (June 2022 - Dec 2022)

LANGUAGES

PROFICIENCY

English:-Professional Proficiency
Hindi:-Professional Proficiency
Marathi:-Professional Proficiency

INTEREST

Cricket
Playing Esports Games
Developing Web Application

EXPERIENCE

LEADWINNER Corp | Associate DEVELOPER

Jan 2023 - Present | Hyderabad(On Site), TG

- Implementation of industry level product standardization techniques to achieve enhanced productivity, better collaboration, reduction of bugs.
- Implementing and developing the API's based on the Client requirement for web application and also, for mobile application.
- Ensuring cross-browser compatibility and optimizing application performance for better user experience.
- Interacting with clients from Requirement Gathering, Analyzing, Designing to Implementation.
- Developing responsive and user-friendly frontend interfaces using modern frameworks and libraries.
- Analyze and define the database structure based on the project requirement.

PROFESSIONAL PROJECTS

SQUARE UP

ANGULAR | Springboot | Hibernate | PostgreSQL
Jan 2023 — Feb 2024

- Developed SquareUp, a fund-tracking solution optimized for government departments and associated authorities.
- Integrated with PFMS (Public Financial Monitoring System) and multiple banks to streamline financial operations.
- Supported two distinct payment modes: ACH and SNORKEL, offering flexibility for diverse payment requirements.
- Enhanced transaction efficiency and accuracy across financial operations.

EasyEcards

ANGULAR | Springboot | JPA | PostgreSQL
Mar 2024 — Sep 2024

- Developed Easyecarts, an e-commerce site for a streamlined shopping experience.
- Front-end: Implemented with Angular, featuring a user-friendly interface for seamless browsing and purchasing
- Back-end: Built with Spring Boot and JPA for robust data management and API handling.
- Razorpay Integration: Enabled secure payment processing through Razorpay's API
- Logistics Integration: Integrated Shiprocket for efficient order tracking and shipping management.

REACH

ANGULAR | Springboot | JPA | PostgreSQL
Oct 2023 — Present

- Developed REACH, a cutting-edge healthcare solution to streamline primary healthcare services.
- Front-end Design: Designed an intuitive interface for smooth user interactions and accessibility
- Face Recognition: Integrated face recognition for secure patient verification and record management.
- Medical Registration: Enabled comprehensive registration for users, patients, doctors, and command center personnel.