

Raj Dongre

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SUMMARY

Aspiring Software Development Engineer (SDE-1) seeking an entry-level opportunity to utilize academic training and a keen interest in software development. Prepared to collaborate within cross-functional teams to build reliable and efficient applications. Strong analytical thinking and an eagerness to learn emerging technologies and best practices. Dedicated to ensuring quality and timely delivery through strong organizational skills. Flexible and committed to adapting to new challenges in fast-paced settings. Looking forward to contributing positively to team goals and organizational objectives.

PROFESSIONAL EXPERIENCE

Kodnest Technologies

Bengaluru, Karnataka, India

Software Development Intern

09 Feb 2026 - 09 May 2026

- Interned at KodNest, acquiring foundational skills in Java programming, MySQL database management, and Frontend Technology. Contributed to practical projects while performing manual testing, strengthening problem-solving abilities and understanding of software development processes in a professional setting.

PROJECT EXPERIENCE

• Generative Ai Platform And Image Generator

- Developed a responsive Generative AI & Image Generation platform using asynchronous JavaScript to fetch and render visual assets from REST APIs, ensuring seamless user experience. Engineered dynamic user interface components with real-time previews, input validation, and loading indicators. Conducted extensive API error and edge case testing to maintain platform reliability and stability.

• E-Commerce Web Application

- Developed a full-stack E-Commerce platform with user authentication, an interactive catalog, and a dynamic shopping cart. Built secure server-side logic and RESTful APIs using Java and optimized relational database schemas via MySQL. Designed responsive interfaces using Frontend Technologies and verified application stability through extensive Manual Testing.

• Weather Report Web Application

- Developed a responsive Weather Report app integrating the OpenAI API via asynchronous JavaScript (async/await) to fetch real-time, location-specific forecasts. Built interactive UI components using Frontend Technologies and verified platform reliability via extensive Manual Testing.

ACHIEVEMENTS & CERTIFICATIONS

Digital Marketing

27 Jun 2026

HubSpot Academy, Bengaluru, Karnataka, India

Cybersecurity Analyst

01 Jun 2026

Forage, Bengaluru, Karnataka, India

Data Analytics

02 Jul 2026

Deloitte, Bengaluru, Karnataka, India

Java Full Stack Devlopment With AI intern

09 Feb 2026

kodnest, Bengaluru, Karnataka, India

EDUCATION

10th Grade

SHRI KHADAKEHSWAR HIGH SCHOOL, BHALKI, BIDAR DISTRICT, 80.6%

Year of Passout: 2020

12th Grade

DIAMOND PU COLLEGE BHALKI, BIDAR DISTRICT, 68.16%

Year of Passout: 2022

Undergraduate

BKIT, Bachelor of Engineering (B.E./B.Eng.)

Year of Passout: 2026, CGPA: 6.2

SKILLS

HTML

CSS

JavaScript

React.js

Java

Python

MySQL

Oracle

APIs

DSA

Database

LANGUAGES

- English (Fluent)
- Hindi (Advanced)
- Marathi (Fluent)
- Kannada (Fluent)