

Rutuja Kadu

9834806152 | Pune | rutujakadu33@gmail.com | <https://www.linkedin.com/in/rutuja-kadu-79718225b>

Objective

I am a driven and results-oriented computer science graduate specializing in software development. With a solid foundation in Java, SQL, and modern web technologies like React and Angular, I excel in building innovative solutions. My experience in diverse projects, such as creating a Hospital Management System and a News Authentication tool, reflects my passion for technology and teamwork. I am eager to contribute and grow in a forward-thinking environment.

Experience

ThunderCube Pvt. Ltd. *1-2023 - 6-2023*
Internship Full Stack Developer

- Built and maintained web applications using Java, Spring Boot, Angular, and REST APIs.
- Collaborated with teams to deliver features in Agile sprints, managing both frontend and backend development.
- Deployed applications on cloud platforms and ensured mobile-responsive design.

Codify Software Services *8-2023 - 8-2024*
Junior Software Developer

- Assisted in the development of Java-based web applications using Spring Boot and Hibernate.
- Collaborated with senior developers on backend features and bug fixes.

Scrimatec IT Solutions Pvt Ltd *1/2025*
Junior Software Developer

- Developed basic RESTful APIs and handled database integration using MySQL.
- Assisted in coding, debugging, testing, and deploying applications in an Agile environment.

Education

Savatribai Phule Pune University *08/2019 - 05/2023*
Bachelor's of Computer Science

VidyaBharati College, Amravati *04/2018 - 05/2019*
Higher Secondary School

Project

Memory Allocator Project

- Developed a custom memory allocator in C designed for embedded systems, optimizing memory management.
- Implemented strategies for fixed-size and variable-size block allocation to reduce fragmentation.

News Authentication

- A News Authentication project using machine learning aims to verify the credibility and authenticity of news articles by detecting fake or misleading content.
- Built a machine learning model that analyzes and classifies news articles as real or fake using various natural language processing (NLP) techniques.

Hospital Management System

- Developed a comprehensive Hospital Management System using Java, MySQL, HTML, and CSS.
- Collaborated with cross-functional teams to integrate new features and maintain system scalability.

Skills

- Java •Spring Boot •Hibernate •.Net •Machine Learning •Html •Css •JavaScript •Bootstrap •Mysql •Sql •Angular •Blockchain •ReactJs •Angular •Git