

# RUCHITA GECHODE

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## Objective

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Dedicated and fast-learning Java Developer excited to kickstart my career in software development. Seeking an entry-level java developer position to contribute my java skills, work on innovative projects, and continually expand my expertise in java programming and application development.

## Education

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### Full Stack Java Developer

*Naresh I Technologies*

**2023 – 2024**

*Hyderabad, Telangana*

### Masters of Science

*Shri Shivaji Science College*

**2020 – 2022**

*Nagpur, Maharashtra*

### Bachelor of Science

*Shri Shivaji Science College*

**2017 – 2020**

*Nagpur, Maharashtra*

## Technical Skills

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- Good Knowledge on Java Development Environment Setup.
- Having good interactions with Eclipse IDE and Visual Studio code.
- Excellent command on Java programming language elements like data types, variables, operators, strings, control flow, etc.
- Technical proficiency in Object-oriented programming principles along with Collection Frameworks and Exceptional Handling. Addition to this, basics of advance java topics like JDBC and servlets are also known.
- Good Understanding of web development technologies like HTML, CSS, JavaScript.
- Proficient in optimizing relational databases like MySQL, PL-SQL and Oracle software.

## Projects

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### Online Job Portal | *HTML/CSS, Java, JDBC servlet, MySQL*

**April 2024**

- User Registration and Profile Creation: Implemented a robust system for users to register, create profiles, and manage their job preferences, skills, and qualifications.
- Job Listings Management: Created a dynamic system for employers to post job listings, including details such as job title, description, requirements, and application deadlines, which are stored and managed in a MySQL database.
- Administrator Dashboard: Created an administrator dashboard with privileged access to manage user accounts, review job listings, monitor application activity, and perform database maintenance tasks, ensuring smooth operation of the portal.
- Employer Dashboard: Designed a comprehensive dashboard for employers to post job vacancies, review applications, and manage candidate profiles efficiently.
- Integration with MySQL Database: Leveraged JDBC to establish a connection between the Java application and the MySQL database, enabling seamless data retrieval, storage, and manipulation for various portal functionalities.

### Weather App Using API | *HTML, CSS, JavaScript*

**March 2024**

- API Integration: Utilized weather data APIs such as OpenWeatherMap to fetch current weather conditions, forecasts, and other relevant meteorological data. This integration ensured access to accurate and up-to-date weather information for users.
- Location-Based Weather: Implemented functionality to retrieve weather data based on users' current location or specified location input. This feature enabled personalized weather updates tailored to users' geographic preferences.
- Detailed Weather Reports: Developed modules to display detailed weather reports including temperature, humidity, wind speed. This comprehensive information empowered users to make informed decisions regarding outdoor activities, travel plans, and clothing choices.

## Languages

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- English
- Hindi
- Marathi