

ROSHAN ACHARYA

Java Developer

CONTACT

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PROFILE SUMMARY

I am actively seeking internship/job opportunities. Possessing strong theoretical knowledge of industry standards for project development, I am eager to apply and expand my skills in practical settings. Known for a proactive approach to learning new technologies and methodologies, especially in Java, I am committed to contributing effectively to my team and pursuing a career as a Java developer.

EDUCATION

- 2021 - Present
JANJYOTI MULTIPLE CAMPUS
 - Bachelor Of Computer Application
- 2019 - 2021
RADIANT SECONDARY SCHOOL
 - +2 Science

KEY SKILLS

- Languages: C, Java, Python
- Web : HTML, CSS, JavaScript, BootStrap, AJAX, JQuery
- Frameworks/Technologies : Servlet JSP, Hibernate, Django, Spring Boot and Microservices
- Database : Oracle, PostgreSQL, SQLite
- Tools : Git/Github, Maven, Gradle
- IDEs : STS, Eclipse, IntelliJ, Pycharm, VS Code

WORK EXPERIENCE

- Java Developer Intern | Phoenix Solutions Pvt Ltd, Kathmandu (Aug 2024 - Sept 2024)
Developed and maintained Java applications, enhancing functionality and user experience.
- Language Trainer (C, Java) | On Campus (Jan 2023 - April 2024)
Conducted workshops and training sessions for students on programming languages C and Java.

PROJECTS

- Online Voting App**
A voting system app where admin registers details of voters and candidates, voters give votes to preferred candidate and finally admin collects and calculates votes and declares winner - Oracle, Servlet, JSP, JavaScript, HTML, CSS, Bootstrap
<https://github.com/RoshanAchary2060/OnlineVotingApp>
- Tech Quiz App**
A desktop app built using Java swing. A teacher sets the questions in the form of exam papers and student logins, chooses the paper and gives the exam. Basic database curd operations are performed in this app. - JDBC, Java Swing, Java Collections, Oracle
<https://github.com/RoshanAchary2060/TechQuizApp>
- Weather App**
Website which shows weather details of particular city. The details is fetched through api call to the OpenWeatherMap service which has different apis. - HTML, CSS, JavaScript
<https://github.com/RoshanAchary2060/WeatherApp>