Ritik Singh

Motivated computer science and engineering professional seeking full-time role to apply leadership, problem-solving, and organizational skills for personal and professional growth.

ritiklrt2@gmail.com

+91 9119060487

Haridwar, India

EDUCATION

Bachelor of Engineering-CSE
Chandigarh University

10/2020 - Present,   *Mohali*

Courses
- CGPA: 5.59

10+2
Fable Public School

04/2018 - 03/2020,   *Haridwar*

Courses
- Score: 69.6%

10th
Jamdagni Public School

03/2018,   *Haridwar*

Courses
- Score: 9.4 CGPA

WORK EXPERIENCE

Android Development Intern
ThinkNEXT

06/2022 - 09/2022,   *Mohali*

At industrial training at ThinkNEXT company, I gained hands-on experience in Android development. I developed Android applications using Java and Kotlin, creating interactive user interfaces with activities, fragments, and custom views. I integrated RESTful APIs with libraries like Retro and Volley for data retrieval, and utilized SQLite for efficient local data storage.

Customer Support Executive
CRM Services- Teleperformance

02/2022 - 06/2022,   *Mohali*

As a Customer Support Executive at CRM Services India Private Limited, I gained valuable skills in communication, problem-solving, CRM software usage, multitasking, time management, and customer relationship management Although my previous role did not involve direct technical work, I am eager to apply my skills and quickly learn and adapt to new technologies in a technical position.

SKILLS

java   SQL   Mongodb

JDBC   Communication

Negotiation   Networking

PERSONAL PROJECTS

QUAKE REPORT APP (03/2023 - 05/2023)
- The interface is done using API recognition where it fetch data from the USGS website. Used Android Studio & JAVA JDK where Basic java Exceptions and Inner class, Interfaces are used and advanced topics like JAVA IO, JAVA Thread are used in the background data and XML code is used to create the front UI for a better customer experience.

FOOD CRAVE, (03/2022 - 05/2022)
- Developed an online food ordering system (Food Crave) using Java, HTML, CSS, and JavaScript. Implemented a secure authentication system with PHP, and MySQL. Integrated third-party payment gateways with RESTful APIs.

TEXT RECOGNISATION APP (09/2022 - 11/2022)
- It is a software application designed to recognize and extract text from images or documents captured using a device's camera or uploaded from storage. These apps utilize Optical Character Recognition (OCR) technology to convert the text within images into editable and searchable digital text.

Tour & Travel Website (10/2021 - 12/2021)
- Built a responsive travel website using HTML, CSS, and JavaScript for optimal user experience. Used My SQL Database for backend data and entries who are putting queries, Login information, no. of people visiting the site. Integrated third-party APIs (e.g., Google Maps, weather services) for real-time travel information.

CERTIFICATES

AWS Cloud Technical Essentials

Machine Learning (Stanford Online)

Technical support fundamentals (Google)

Android Development Industrial Training (ThinkNEXT)

Introduction to Cybersecurity tools & Cyber attacks (IBM)

LANGUAGES

English
Full Professional Profciency

Hindi
Full Professional Profciency

Punjabi
Full Professional Profciency

Japanese
Conversational

INTERESTS

NSS   Skateboarding   Reading   Guitar