Naveen Chandra

Software Engineer

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New Delhi, India

LinkedIn Profile

https://github.com/Nc-upadhyay

Aspiring B.Tech studnet with 1.5 years of Software development experience. Proficient in Java, SQL, and data structures & algorithms. Eager to apply skills in dynamic projects and contribute to innovation.

EDUCATION

B.Tech in Computer Science Engineering

Maharaja Agrasen Institute of Technology, Delhi.

Aug 2021 – May 2024   *CGPA – 8.7*

Polytechnic in Information technology

Government Polytechnic Dwarahat.

Aug 2017 – June 2020   *CGPA -- 8.8*

WORK EXPERIENCE

Java Full Stack Developer

BTech Players

July 2022 – Dec 2023   *Remote*

Achievements/Tasks

- Reviewed code, debugged problems, and corrected issues.
- Worked in back-end using Spring Boot to design APIs.
- Develop mobile application.
- Participated in requirements gathering to solidify prerequisites and determine the best technical solution to meet business needs.
- Technologies – Java, Spring boot, Android, Kotlin, XML, Bitbucket Jira, Jwt.

Application Developer

LohiTech Solutions

May 2022 – June 2022   *Remote*

Achievements/Tasks

- Create cross-platform app using Flutter
- Participated in design and planning exercises for future software rollouts.
- Use version control systems to manage source code.
- Technologies – Flutter, Git, APIs, Bitbucket, Jira.

CERTIFICATES

- 1Z0-808 Java SE 8 Programmers I.
- Certificate on Core Java and Linux Basic.

ACHIEVEMENTS

- 5 Star Rating in Java Programming on HackerRank.
- Nice coding profile at LeetCode, HackerRank and GeeksforGeeks..

SKILLS

Java | Spring Boot | Android | AWS | JSP, Servlet | Data Structure | SQL | OOPs | C & C++ | Hibernate | Kotlin | HTML | Java Script | Operating System

PROJECTS

Seats Allotment

- Seat allotment is application made in Java.
- This software is used to allocate seats to students according to their mask or rank.
- Tech stack – Java, JSP, Servlet, Hibernate, JDBC, AWS.

Footogy

- Footogy is an online job-provider platform.
- The aim of Footogy is to provide jobs to people from their homes.
- Tech stack –Java, Kotlin, Spring Boot, Android, Xml, Jwt.

Motion Detection Alarm

- This app has a motion detection system that can send messages or make a call to your predetermined number.
- if any motion is detected.

Safety app

- It is a safety app. when user feels that there is an unsafe area, they can take the help of this app.
- If their mobile phone falls down or some other activity happens, then the app sends the message to a pre-given number.

TIC TAC TOE

- TIC TAC TOE is a gaming app.
- Single users and multiuser can play games in this app.
- Tech stack – Android, Java.

Movie APP

- User can view and search for the most recent movies.
- Users can read about movies and film stars by the app.
- Tech Stack- Flutter, Dart, APIs.