AAYUSH RAJ THAKUR

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SUMMARY

A versatile, hardworking individual; driven to meet or exceed a company's expectations to deliver high-quality software products. Experienced in Java, C, Swift, Kotlin, and Python. An effective listener that can communicate technical information in an easily understandable way. Offers a strong background in creative problem-solving and a proven ability to multi-task and prioritize in fast-paced, stressful environments.

EDUCATION

- SEE || || SHREE RAM H. S. SCHOOL (NEPAL) || 2020 || 89.13%
- HSEB || RAJARSHI JANAK CAMPUS (NEPAL) || 2021-2023 || 78.00%
- B-TECH || PARUL UNIVERSITY (INDIA) || 2023 – ongoing || 7.33 CGPA

ACHIEVEMENT

- Completed 3-month Certification Course and Internship at Pregrad as Android Developer.
- Completed 4+ projects on University Basis
- Completed 2 ((Computer Network and Internet Protocol) and (Theory of Computation)) course from NPTEL.

SKILLS

- Core: Basic DSA in C, DAA in C++, OOPs in java
- Development: HTML, CSS, Kotlin, Servlet, JSP, Spring Boot, Python, JavaScript and Bootstrap
- Database: MySQL, Firebase, MongoDB
- Version Control: Git and GitHub.

PROJECTS

- Employee Management System | A practice website for employee records management.
  Technologies: HTML. CSS, Python, MySQL
  GitHub Link: https://github.com/aayushrajthakur/Employee-management-system/tree/main

- PUBook: An organizational platform prototype for university basis similar to Facebook
  Technologies: HTML, CSS, Bootstrap
  GitHub Link: https://github.com/aayushrajthakur/PUBook

- Aayu's Media Hub (A sample storage Hub project for python practice)
  Technologies: HTML, CSS, Bootstrap, python (Flask and Django)
  GitHub Link: https://github.com/aayushrajthakur/Multimedia-project

- Hide & Seek (A Steganography based web project-minor project)
  Technologies: HTML, CSS, MySQL, Python (Flask, OS, PILLOW)
  GitHub Link: https://github.com/aayushrajthakur/Hide---Seek

- Plant Disease Detection System (Ongoing)
  Technologies : HTML, CSS, Bootstrap, python(TensorFlow, Seaborn, NumPy, Matplotlib, Flask)
  GitHub Link: https://github.com/aayushrajthakur/Plant-Disease-Detection

  LINKS
- GitHub: aayushrajthakur (Aayush raj Thakur)
- Leetcode: Profile - LeetCode
- LinkedIn: Aayush (raj) Thakur | LinkedIn