SRAVYA V B

+91-701-975-8508 | ✉ E-mail | ⌗ GitHub | 🎮 Discord

Ⓗ HackerRank | ⚏ Codeforces

Bangalore, Karnataka - India

OBJECTIVE

Seeking to join **Point Blank** to enhance my foundational skills in programming, web development, and version control. Eager to contribute to team-driven projects, learn full-stack development, and gain hands-on experience with databases and software design. Excited to collaborate, solve challenges, and grow as a developer.

EDUCATION

- **Dayanand Sagar College of Engineering (Affl. VTU)** *September 2024 -*
  B.E. in Computer Science and Engineering Bangalore, India
- **Presidency School, Bangalore East** *February - March 2024*
  CBSE: Senior Secondary Level Bangalore, India
  ○ Grade: 92%, *ranked in top 1.47% of CET, top 0.5% of COMEDK, and top 6% of JEE Main*

- **Presidency School, Bangalore East** *April - May 2022*
  CBSE: Secondary Level Bangalore, India
  ○ Grade: 98%

TECHNICAL SKILLS

- **Programming Languages:** Python, HTML, Java, C
- **Database:** MySQL (SQL queries)
- **Version Control:** GitHub (Branching, Commits)
- **Productivity Suite:** Markdown, LaTeX
- **Design:** Canva
- **IDEs:** VS Code, Python IDLE

PROJECTS

- **Project A: Library Database Management System** *November - December 2023*
  Tools: Python, MySQL [⚙]
  ○ Led the development of a Python-based Library Database Management System, focusing on book, employee, and member tracking.
  ○ Designed and implemented a MySQL database to handle book inventory, employee records, and user data, ensuring smooth CRUD operations.
  ○ Integrated the Tkinter module to provide a simple, user-friendly GUI for ease of interaction.
  ○ Streamlined book management procedures for better operational efficiency by minimizing the risk of book loss or damage.
  ○ Collaborated on this project as part of a group effort in a school project setting to enhance project efficiency.

CERTIFICATIONS

- **University of Helsinki** Java Programming - I *November 2024*