HARSH ANAND

Kalyani, West Bengal, India

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EDUCATION

Indian Institute of Information Technology, Kalyani   **2022 – 2026**
Bachelor of Technology in Computer Science and Engineering — **CGPA**: **9.51**   *Kalyani, West Bengal*

Kendriya Vidyalaya Saharsa   **2019 – 2021**
Higher Secondary Education — **Percentage**: **89.4%**   *Saharsa, Bihar*

Jay Pratap Singh Public School, Saharsa   **2012 – 2019**
Secondary Education — **Percentage**: **92.6%**   *Saharsa, Bihar*

COURSEWORK / SKILLS

- Data Structures & Algorithms
- Operating Systems
- OOPS Concept
- Web Development
- Android Development

TECHNICAL SKILLS

Languages: Java, C, C++, Python, HTML, CSS, JavaScript, Scilab

Technologies: Android Studio, IntelliJ Idea, Git, GitHub, AWS, Postman API, MongoDB, MySQL

Frameworks/Libraries: ReactJS, Spring Boot, Tailwind CSS, NumPy, Pandas, Matplotlib, Seaborn, Scikit-learn

PROJECTS

Code Editor | HTML, Tailwind CSS, JavaScript   **Feb 2024**
- Developed a web application that allows users to seamlessly code HTML, CSS, and JavaScript while providing real-time previews of their work.
- **GitHub Repository:** https://github.com/harshrox/Code-Editor
- Live site here

Health Symptomizer | HTML, CSS, JavaScript, Java, Spring Boot, Gemini API   **March 2024**
- Contributed to the development of a web application with a team of 5 people that allows users to check multiple symptoms and obtain related diseases from the dataset along with their percentage probability.
- Utilized a comprehensive dataset to provide accurate results.
- Implemented a feature to retrieve data from the Gemini API if symptoms are not present in the dataset, ensuring a wider coverage of symptoms and diseases.
- **GitHub Repository:** https://github.com/harshrox/HealthSymptomizer

HACKATHONS

- **StatusCode0**   **Aug 2023**
  📍 Kalyani, West Bengal
  Participant
  Participated in a 36-hour hackathon with a team of 3 people creating technology solutions on medical theme.

  - Developed a mobile application using Android Studio and Java to let users set and delete multiple medications alarm.
  - Integrated an existing third-party symptoms checker website into the application, enabling users to check their symptoms and obtain information about related diseases.
  - **GitHub Repository:** https://github.com/harshrox/PulseLyric

ACHIEVEMENTS

- Solved 400+ DSA problems on LeetCode   **LeetCode Link**
- Top 27% in LeetCode contests
- 3 stars in problem solving on HackerRank   **HackerRank Link**