Priyam Aggarwal

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EDUCATION

Chitkara University Rajpura, Punjab, India

Bachelor of Engineering in Computer Science; GPA: 9.71

October 2022 - Present

S.D. Public School Jagadhri, India

Senior Secondary - 12th; Percentage: 89.6%

April 2021 - March 2022

S.D. Public School Jagadhri, India Secondary - 10th; Percentage: 90.2%

April 2019 - March 2020

SKILLS SUMMARY

• Languages: C,C++, JavaScript ,Python ,Bash

Frameworks: React, NodeJS
 Databases: SQL, SQLite
 Tools: GIT,Docker,Figma
 Platforms: Linux, Web, Windows

• Soft Skills: Leadership ,Event Management ,Public Speaking ,Graphic Designing and Time Management

PROJECTS

- U-move: Created a responsive mobile-friendly web application, U-Move, using HTML, CSS, and JavaScript for effortless campus travel.Implemented media queries in CSS to ensure seamless responsiveness across various devices such as mobile phones, tablets, and desktops, enhancing user accessibility and usability.
- React Notes App: Designed and developed a React-based notes-making application with authentication capabilities, allowing users to securely sign up, log in, and manage their notes with Create, Read, Update, and Delete (CRUD) functionality. Implemented user authentication using React components and local storage for persistent login sessions, ensuring a seamless and secure user experience.
- MedPrognosis: Web app specializing in predicting heart disease, kidney disease, breast cancer, and diabetes. Through sophisticated algorithms and Flask integration, it offers real-time disease forecasts with remarkable accuracy. Notably, it also seamlessly incorporates life insurance price detection, empowering users to make informed decisions about their health and future security.
- Offline Game Hub Application: Developed a game hub platform containing 7 games with amazing login/signup stored in a local database using Python and SQLite.
- Portfolio: Developed a visually appealing resume portfolio website using HTML, CSS, and JavaScript. Employed CSS animations controlled by JavaScript to create engaging visual elements, enhancing user interaction and experience.

Honors and Awards

- In Top 60 teams selected for Tech Abhivyakti : Innovation Unleashed
- $\bullet\,$ In Top 16 teams selected for final round in Tech Abhivyakti : Innovation Unleashed
- On the Dean's List as a Star Programmer and included in the Academic Topper List.

VOLUNTEER EXPERIENCE

Graphics Head at Open source Chandigarh

Delivered workshop on networking and creative UI thinking.

Punjab, India Oct. 2023 - Present

Core Organising Team of TechAbhivyakti 2.0

Provided mentorship to two teams that advanced to the final round

Punjab, India March 2024 - April 2024

Volunteering team of Techacks 4.0, a national-level hackathon sponsored by MLH.

A 36-hour hackathon sponsored by Decathlon, Red Bull, MLH and Logitech.

Punjab, India January 2024

OPEN SOURCE CONTRIBUTIONS

Hacktoberfest 2023 - GitHub

Role: Maintainer and Contributor

Description: Contributed to various open source projects during Hacktoberfest 2023, organizing pull requests, reviewing code, and implementing new features.