

Noora Hussain

Software Engineer | Computer Science Honors Graduate

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Bio

Recent graduate with a degree in Computer Science, specializing in software development. Proficient in programming languages including Python, Java, and JavaScript, Recent graduate with a degree in Computer Science, specializing in software development.

Skills

Programming Languages: Python, Java, JavaScript, HTML/CSS, Dart, Flutter, R

Databases: MySQL

Dev Tools: Git/GitHub, VS Code

Development Frameworks: Flutter, React.js, Bootstrap, Node.js

Languages: English - Bilingual proficiency, Hindi - Professional working proficiency.

Projects

FaMED - Family Medicine Management System | *React.js, Javascript, Flutter*

- Developed an application for medication reminders and appointments, with a cloud-based prescription storage solution.
- Responsibilities included coding the application and designing its user interface (UI).

Technical Specifications:

- Front End: Flutter Framework (Dart)
- Authentication and Backend : Firebase
- Version Control: Git, GitHub

Data Analysis & Visualization Project | *Python, Firebase, Bootstrap, Machine Learning*

- Contributed to an open-source project on GitHub, collaborating with a global community.
- Analyzed artist and listener trends, track presence across platforms, and patterns in genres and moods.
- Used Python with key libraries: NumPy, Pandas, Matplotlib, Seaborn.

Volunteering Experience

Ordinateur - The Computer Science Society

Apr 2023 – Dec 2023

Technical Member

University of Delhi

- * Collaborated with a team of 28 volunteers to design visually captivating posters for diverse events.
- * Designed striking posters using graphic design software, ensuring high engagement and visual appeal.
- * Organized and executed major events such as "Talaash: Tech Treasure Hunt" with over 200 participants.
- * Facilitated various webinars and bootcamps, managing logistics and ensuring seamless execution.

Education

University of Delhi (DU) - Hansraj College

June 2024

Honors degree in Computer Science

New Delhi

- * 3 year-program
- * **Courses:** C++, Computer System Architecture, Data Structures and Algorithms, Java, Discrete Structures, Data Structures, Operating System, Computer Networks, Programming in Python, Project management and Techniques, Design and Analysis, Software Engineering, R programming, Data Analysis, Machine Learning, Artificial Intelligence
- * **CGPA:** 7.39