MAHAK BANSAL

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Summary

I am a BSc (Hons) CS student in my final year, with a specialization in full-stack development. I possess strong problem-solving skills in Data Structures and Algorithms. My verbal and written communication skills are proficient, and I am always ready to contribute to dynamic team settings. I have experience in tackling diverse challenges and am eager to drive impactful tech solutions.

Find me online

GitHub
https://github.com/mahakbansal2004

LinkedIn
https://www.linkedin.com/in/mahak-bansal-2004-

Skills

Data Structures · Java · Html · CSS · JavaScript · Bootstrap · C++ · Django · Flask · Python · Data Analysis and Algorithm · SQL · Git · Cloud Computing · Android · Time Management · Public Speaking · Team leadership · Digital Graphics · Project Management · Machine Learning · Artificial Intelligence · Data Mining · Prolog · GitHub

Experience

Sattva society(CS)
Discipline head

Kalindi college
09/2023 - Present

- As the CS Society Discipline Head, I excelled in managing feedback and driving continuous improvement by leveraging member input for effective decision-making. Additionally, proficient in creating detailed project plans, fostering efficient execution and collaboration.

Aashman foundation
Graphic designer

07/2023 - 10/2023

- As Manager of Graphic Designing at Aashman Foundation, led the team in creating visually engaging content aligned with goals. Oversaw design process, ensured brand consistency, collaborated with teams, and enhanced brand identity.

Swell
Network manager

06/2022 - 10/2022

- As Network Manager at Swell Company, led design, implementation, and maintenance of robust network infrastructure. Managed team, ensured security, and optimized performance. Proactively recommended innovative solutions to support company objectives.

Swell
Campus ambassador

03/2022 - 06/2022

- Campus Ambassador at Swell Company: Represented the platform's mission, organizing events to enhance speaking skills and foster open discussions. Promoted engagement and facilitated the exchange of diverse perspectives within community.

Education

Delhi University (Kalindi college)
BSc (Hons) Computer Science

2021 - Present

Hardayal Public School
XII (Non-Medical)

2020 - 2021

Projects

Scooter Website Development

Developed a dynamic website using HTML, CSS, Bootstrap, Django, JavaScript, and SQL. This facilitates scooter rentals with features including user authentication, scooter listings, booking capabilities, and robust database management.

Image Editing Website

Created an image editing website with Flask, HTML, CSS, Bootstrap, JavaScript, and SQL. Users can upload, edit, and save images online with features like filters, cropping, and resizing. The integration of SQL ensures efficient image storage and retrieval.

Courses & Certificates

Sushma Gupta Scholarship, awarded for being the second best all-round student of the college during the third year.

Google Cloud Study Jam cohort, gaining hands-on experience with Google Cloud technologies.

Finished the Google Cloud Arcade program and earned multiple skill badges in cloud computing, data analysis, and machine learning. Check out my profile and badges at: https://www.cloudskillsboost.google/public_profiles/3bbf3214-2955-4c83-b6af-e1468874c1ca