Atharv Jain

+91-7905913134 | atharvjain.sandeep@gmail.com | www.linkedin.com/in/atharv-jain-502824240

EDUCATION

Babu Banarasi Das Engineering College
Bachelor of Technology in Computer Science Engineering
CGPA: 8.75

Lucknow, Uttar Pradesh, India
Sept. 2021 – Present

Tender Hearts School
Senior Secondary Education
Score: 94.2%

Lucknow, Uttar Pradesh, India
Aug. 2018 – May 2020

EXPERIENCE & POSTS

Web Development Intern, Labdox — April 2024 – July 2024, Remote
•Engineered 5+ web projects with HTML, CSS, JavaScript, React.js, and MongoDB.
•Designed 10+ wireframes and architectures using Figma and MindMeister.
•Collaborated and partnered with 4+ team members to meet project milestones and best practices.

Web Development Lead, Google Developers Student Club — August 2023 – August 2024, BBDEC
•Directed and managed a team of 10 proficient in HTML, CSS, JavaScript, React.js, and MongoDB.
•Orchestrated collaborative projects, ensuring timely delivery and adherence to industry best practices.
•Strengthened leadership capabilities and deepened understanding of modern web development principles.

Member, Mood Indigo IIT BOMBAY — July 2022 – Feb 2024, Remote
• Demonstrated proficiency in communication and event coordination.
•Organized impactful events, fostering strong connections with 100+ participants and community engagement.

SDE Intern, Robust Results Pvt. Ltd — Aug. 2022 – Oct. 2022, Remote
•Established a solid foundation in Python programming through practical application in 3+ projects.
•Applied Python to develop innovative solutions, enhancing efficiency and productivity across diverse domains.
•Leverages Python's versatility to address complex challenges

PROJECTS

Discord Bot - Gemini Integration | *JavaScript, Node.js, Discord.js, Gemini API*
Date: March 2024
Engineered GeminiBot, a Discord bot for decentralized web browsing within Discord servers.
•Leveraged Gemini API for in-Discord exploration of text and multimedia content.
•Developed with Node.js and Discord.js for development, and open-sourced for easy server integration.
•Integrated skills in API integration, Node.js, JavaScript, and generative AI exploration.

Decision Review System for Umpires | *Python, Tkinter, OpenCV*
Date: October 2023
Developed an Umpire review system for cricket using Python, Tkinter, and OpenCV, tested in 10+ matches.
•Implemented advanced features for accurate decision-making, reducing errors by 25%.
•Enhanced the fairness and accuracy of cricket matches, improving decision consistency by 40%.

TECHNICAL SKILLS

Languages: C/C++, Python, SQL (MySQL, PostgreSQL), JavaScript, HTML/CSS
Frameworks: React, Node.js, Express.js, MongoDB, Postman API
Dev Tools: Git, Google Cloud Platform, VS Code, Visual Studio, Generative AI, Microsoft Azure
Libraries: OpenCV, Tkinter, C++ STL
Platforms: Linux, Web, Windows
Soft Skills: Leadership, Event Management, Content Writing, Public Speaking.

CERTIFICATIONS & ACHIEVEMENTS

Microsoft Azure Fundamentals, Microsoft (March 2024).
Postman API Fundamental Student Expert, Postman (Jan 2024).
Google Cloud Platform, 15 badges on Google Cloud Platform (October 2023 - Dec 2023).
100 Days Badge @Leetcode, Top 4.2% of LeetCoders in 2023 (December 2023).
WINNER Coding Contest (C++) , Geeks For Geeks (BBDEC) (November 2023).
Best Innovative Idea Winner @Novathon, Geeks For Geeks (BBDEC) (November 2022).