Amit Kumar

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LinkedIn: Amit Kumar GitHub: amitkumar2308 Portfolio: amitkumarportfolio.vercel.app

Professional Summary

Highly motivated and detail-oriented Computer Science student with a focus on Artificial Intelligence and Machine Learning. Possess a solid foundation in full-stack web development, coupled with basic knowledge of machine learning algorithms and data analytics. Seeking opportunities to leverage technical skills in a dynamic work environment, contributing to innovative projects while continuing to learn and grow in the field of software engineering.

Skills

- Frontend Technologies: HTML, CSS, JavaScript, React.js, Next.js, Bootstrap, Tailwind CSS, Material-UI
- Backend Technologies: Node.js (Express.js), C/C++, MongoDB, MySQL
- Conceptual Knowledge: Data Structures and Algorithms (DSA), Networking, Machine Learning (Basics)
- Soft Skills: Communication, Teamwork, Collaboration, Time Management

Education

B.Tech in Computer Science Engineering (Artificial Intelligence)

CT University, Punjab, INDIA

CGPA: 8.55

12th NM Grade (Senior Secondary Education)

Guru Nanak Model Senior Secondary School, Punjab, INDIA

Percentage: 62% 2020

10th Grade (Secondary Education)

Saraswati Model Senior Secondary School, Punjab, INDIA

Percentage: 82%

Projects

CONNX - Full Stack Web Application

Developed a web-based social media platform for user-expert connections in technical fields, handling over 500+ active users. Users can post queries, share photos, and connect with experts.

Tech Stack: React.js, Node.js, Next.js, Tailwind CSS, Material-UI, MongoDB, Express.js, Axios, Cloudinary **Live Link:** connx.vercel.app

ANNOUNCE PRO - Announcement Management System Software

Streamlined daily announcements in public areas and campuses with a user-friendly Python Tkinter interface, improving information dissemination by 30%.

Tech Stack: Python, GUI: Tkinter

Download Link: github.com/amitkumar2308/Announce-Pro/releases

Achievements

- 2nd Position Inter-University Table Tennis Match
- 1st Position Best Python Project at University Hackathon
- 2nd Position Best Web Designer Award at College Tech Fest