HUSSAIN AHMAD

✉ 2025pcs0029@iitjammu.ac.in ▢ 8299543242 in/hussain-ahmad-62040a215 ☁ hussain-ahmad-profile.vercel.app/

EDUCATION

Masters of Technology – Computer Science and engineering
Indian Institute of Technology, Jammu · Jammu · 2027

Bachelor of Technology (Majors) – Computer Science and Engineering 2024
United College of Engineering and Research Allahabad · Allahabad · 2024 · 8.76

Intermediate
Boys' High School and College · Allahabad · 2019 · 93.4%

EXPERIENCE

Intern
Asian Institute of Technology   **August 2023 – September 2023, Bangkok, Thailand**
· Participated in an international exchange program focused on **Python programming, database management, and entrepreneurship**.
· Gained hands-on experience in developing applications using Python.
· Explored entrepreneurial practices through team projects, and workshops with peers from diverse cultural backgrounds.

Web Developer Intern
Codequotient   **June 2023 – August 2023**
· Learned to build responsive front-end development, implementing HTML, CSS, and JavaScript for user-friendly interfaces.
· Integrated front-end components with back-end technologies (Node.js, Express.js) to create feature-rich web applications as preferred by 36.42% of professional developers.

ACHIEVEMENTS

· Awarded as **Mr. Scholar** of **Batch 202**4 by my institution.
· **Selected** by the college to represent them at the **Asian Institute of Technology, Bangkok, Thailand** for **Summer Internship 2023.**
· **Final year project** idea selected as one of the **Top 10** best projects of the batch by my Institution.
· **TCS Codevita** Season XI global rank **1381.**
· **FLIPKART** GRID 5.0 **semifinalist** 2024.
· Secured **1st position** with SGPA of 9.6 and 93% in 1st year, 1st position in 2nd year and 2nd position in 3rd year.

PROJECT

RaAHH
United College of Engineering and Research Allahabad
· Launching RAaHH aims at boosting patient-doctor connections, resulting in 40% reduction in appointment waiting times.
· Aims for improved women's healthcare access, aiding 25% more patients, filling a crucial industry gap.
· Facilitating in 50% faster appointment bookings, optimizing doctors' schedules and patient convenience.

Xlate
United College of Engineering and Research Allahabad
· Translates code between programming languages using AI.
· Utilized Node.js & Express.js for backend reliability and scalability.

United Bank
United College of Engineering and Research Allahabad
· Developed Python-based command-line app for United Bank, optimizing bank operations, resulting in efficiency gain.
· Implemented OTP-based email verification, boosting security and faith as 32% household people use the online payment services daily.

CERTIFICATIONS

The Complete 2023 Web Development Bootcamp
Udemy · 2023

Python for Data Science, AI & Development
Coursera · 2021

SKILLS

LANGUAGES: C, Java, Python, JavaScript, HTML, CSS
TECHNOLOGIES: TailwindCSS, Node, Express, React, Git, Github, MySQL, MongoDB