

MAJID QURASHI

Software Engineer

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EDUCATION

B.Tech in Computer Science & Engineering

11/2023 – Present | Ganderbal, Jammu & Kashmir

Government College of Engineering & Technology Kashmir

Currently pursuing a B.Tech in Computer Science and Engineering with an 8.0 CGPA. Developing strong skills in programming, algorithms, and emerging technologies.

Diploma in Computer Engineering

08/2020 – 08/2023 | Srinagar, Jammu & Kashmir

Kashmir Government Polytechnic College Srinagar

Completed a three year diploma in Computer Engineering with an 8.50 CGPA.

Matriculation (10th Standard), Jammu & Kashmir Board of School Education

01/2019 – 02/2020 | Kupwara Jammu & Kashmir

Completed Matriculation with 8.35 CGPA

PROFESSIONAL EXPERIENCE

GeeksforGeeks, Campus Mantri

06/2026 – Present | Remote

Currently serving as a GeeksforGeeks Campus Mantri, fostering student engagement, promoting coding culture, and connecting peers with learning opportunities.

AlHasnain Fragrances, Web Developer & Content Manager

05/2026 – Present | Remote

Developed and currently maintaining the AlHasnain Fragrances ecommerce website, continuously enhancing performance, user experience, and modern features to deliver a high quality online shopping platform.

Edunet foundation, Data Analyst

09/2025 – 11/2025 | Remote

Delivered actionable insights by cleaning, analyzing, and visualizing data to support decision making during my Data Analyst Internship at Edunet Foundation. Applied Excel, SQL, and Power BI to analyze datasets and create dashboards for data driven decision making.

Cognifyz Technologies, Web Developer

09/2024 – 09/2025 | Remote

Developed 15+ responsive, user friendly web interfaces at Cognifyz Technologies while strengthening frontend development and UI implementation skills.

PROJECTS

GeeksforGeeks Campus Community Platform, Campus Representative | Remote

07/2026 – Present

Developed a dynamic platform for managing workshops, events, and student engagement.

TrakCit AI, AI-Powered Course Tracking and Personalized Learning Platform

08/2026 – Present

Developed an AI-powered learning platform that processes course content to generate summaries, notes, and quizzes while tracking learner progress and performance. Implemented intelligent weak-topic detection and personalized revision recommendations using AI, NLP, and Machine Learning.

SKILLS

Programming Languages

C, C++, Python, Java, JavaScript

Frontend

HTML, CSS, React, Next.js, Tailwind CSS

Backend

Node.js, Express.js, API integration, PHP

Databases

MySQL, PostgreSQL, SQLite, Supabase

Tools

Git, GitHub, Vs Code, npm, docker

Other

Networking, Cybersecurity, Artificial Intelligence, Robotics, Machine Learning

CERTIFICATES/ACHIEVEMENTS

• Full Stack web development (PW Skills)

• Python for Artificial Intelligence (NIT srinagar)

• Data Analysis using python (NIELIT)

• Employability Skills & Digital Literacy with AI (IBM)

• GenAI Powered Data Analysis(Forage)

• Cyber Security (Tech Mahindra)

• Mathematics For Engineers (IIT Gandhinagar)

• Digital Marketing (Google)