

AYISHA NAJA

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PROFESSIONAL SUMMARY

B.Tech Computer Science and Engineering student with a CGPA of 8.31/10 and hands-on knowledge of Python, Java, SQL, Git, and GitHub, supported by academic projects, hackathons, workshops, and industry-oriented experiences exposure. Experienced in problem identification, solution ideation, technical documentation, project presentations, and team collaboration, with project exposure including NoteHive and AgriQueue. Currently gaining real-world industry exposure through an ongoing experienceship at CogniLearn (JHF IT), participating in idea presentations, solution development activities, and professional skill-building. Strong in communication, analytical thinking, and problem-solving, with the ability to research technical problems, understand requirements, collaborate effectively, and present technical ideas clearly to both technical and non-technical audiences.

EXPERIENCE

Experienceship — CogniLearn, JHF IT

September 2026 - Present

- Participating in a 6-month experienceship program focused on industry-oriented tasks and professional-readiness activities.
- Engaged in idea presentation and resume-building exercises as part of structured program milestones.
- Collaborating in a 2-member team to design a proposed Smart Canteen Food Ordering and Queue Management System, covering problem research, solution ideation, and presentation of the proposed solution to address a real college canteen pain point (currently in the planning stage).

EDUCATION

B.Tech in Computer Science and Engineering — AWH Engineering College, Kuttikkattoor

2024 - 2028

CGPA: 8.31 / 10

Higher Secondary (12th) — Dayapuram Residential School

Percentage: 89%

SSLC (10th) — Dayapuram Residential School

Percentage: 95%

TECHNICAL SKILLS

- Programming Languages: Python, Java
- Core Skills: SQL, Git, GitHub, Data Structures, Technical Presentations
- Tools: VS Code

PROJECTS

AgriQueue — Smart Farm Procurement Management System

Tech Stack: React.js, Node.js, Express.js, MongoDB, Python

- Built a hackathon-ready prototype for Smart India Hackathon (internal round) featuring slot booking, digital tokens, live queue tracking, procurement status updates, and AI-assisted demand forecasting to cut waiting and travel time.
- Contributed to PPT preparation, translating technical features into a clear stakeholder-facing pitch.

NoteHive — Digital Notes Sharing Platform

Tech Stack: Java, Spring Boot, Spring Data JPA, Thymeleaf, Bootstrap, H2 Database

- Developed a college team platform enabling students to upload, share, and access verified study resources with department-wise organization, admin verification, and a reward-point/leaderboard system.
- Contributed to project report preparation, documenting system design and functionality.

CERTIFICATIONS & WORKSHOPS

- App Development Intern Certificate — Genzee Technologies LLP, 2025
- National Level Technical Quiz – App Development (Flutter) — Genzee Technologies LLP
- Introduction to GitHub Workshop — IEDC, AWH Engineering College
- Level Up With AI Workshop — IEEE Student Branch, AWH Engineering College
- Figma Poster Design Workshop — IEDC, AWH Engineering College
- Career Options and Industry Orientation for Engineers (Webinar) — Genzee Technologies LLP
- Workshop on Powering AI with Modern Infrastructure — IPSR Solution Limited, September 2026

EXTRACURRICULAR ACTIVITIES

- NSS Camp Participant — College NSS Camp

LANGUAGES

English, Malayalam