ABDUL NAASIR AHAMAD

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OBJECTIVE

Aspiring **Software Engineer** passionate about building efficient, scalable, and user-friendly applications. Strong foundation in **Java**, web technologies, and problem-solving with hands-on experience developing real-world projects. Continuously improving through coding practice, cloud learning, and participation in hackathons to become industry-ready.

EDUCATION

B.Tech (CSE), Gudlavalleru Engineering College, Gudlavalleru — **CGPA: 8.58**	2026
Intermediate (MPC), Sri Chaitanya Junior College, Machilipatnam — **93%**	2022
SSC, Sree Balajee Vidyalayam, Machilipatnam — **GPA: 10.0**	2020

SKILLS

Programming	Java, Python (Basics), SQL
Cloud	Learning Google Cloud
Web Development	HTML5, CSS3, JavaScript, Node.js, Express.js
Developer Tools	VS Code, IntelliJ, GitHub, Cursor AI
Soft Skills	Problem-solving, Communication, Teamwork, Quick Learner

PROJECTS

QR Code Generator — HTML, CSS, JavaScript
Built a responsive QR generator with real-time preview, customizable styling, and download support.
⬡ GitHub   ⬈ Live Demo

Task Scheduler App — HTML, CSS, JavaScript
Developed a scheduling tool with CRUD operations, local storage, and responsive UI for better productivity.
⬡ GitHub   ⬈ Live Demo

School Management Website — HTML, CSS
Created a website for tracking attendance, behavior, marks, and student biodata for school operations.
⬡ GitHub   ⬈ Live Demo

CERTIFICATIONS

- **OCI Foundations Associate (2025)** ⬈
- **Artificial Intelligence & Machine Learning** — SmartBridge
- **Geospatial Data Analysis** — ISRO (National Remote Sensing Centre)
- **Python Programming Fundamental**

LEADERSHIP ACTIVITIES

- Participated in a **36-hour Hackathon** at VR Siddhartha Engineering College on "AI Game Changers".
- Maintained a **daily coding streak on LinkedIn**, sharing solutions and insights.
- Built hands-on projects to strengthen software development skills.