

ARJUN AJITH

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EDUCATION

Government Model Engineering College

Bachelor of Technology - Computer Science and Engineering; CGPA: 8.84

Kerala, India

Aug 2023 – June 2027

TECHNICAL SKILLS

Programming Languages: Python, JavaScript, C

Databases: MySQL, PostgreSQL

Frameworks/Libraries: ReactJS, Django

Tools: Docker, Git, GitHub, Postman

EXPERIENCE

WNE3

Full Stack Developer

May 2024 – Aug 2024

Visakhapatnam, India

- Developed and deployed full-stack web applications on Microsoft Azure, handling both backend and frontend components.
- Implemented user authentication and access control.
- Integrated Google Sheets API to collect early user data and onboard initial users.
- Mentored new interns by guiding them through codebases and resolving technical queries.

PROJECTS

AmpPay – ReactJS, Django, PostgreSQL

[GitHub](#)

- Built AmpPay, a real-time energy management platform with consumption tracking, carbon footprint assessment, and predictive billing to help users make data-driven decisions.
- Implemented a safety incident reporting system allowing users to flag infrastructure-related concerns.
- Trained and deployed machine learning models to forecast month-end bills, enhancing billing accuracy.
- Engineered a smart metering system using microcontrollers and sensors to capture usage data and transmit it to the PostgreSQL backend in real time.

InterviewPrep - React, Django

[GitHub](#)

- Built a full-stack platform enabling users to explore and share real interview experiences, filtered by company, college, role, and year.
- Developed a round-wise interview breakdowns, smart filters, bookmarking, and peer-to-peer mock interview matching.
- Engineered a leaderboard and future-ready features like personalized DSA dashboard, and alumni referral matching.

ACHIEVEMENTS

- **Solved 500+ DSA Problems** – Strengthened algorithmic thinking through consistent problem-solving.
- **Millennium Fellow** – Selected for a global leadership program by the United Nations Academic Impact and Millennium Campus Network (MCN).
- **BitWise Coding Competition – 1st Place** – Ranked top in a competitive programming contest.
- **MECLABS 2024 – Winner** – Awarded 1st prize for Vitalia.ai among 100+ teams.

POSITIONS OF RESPONSIBILITY

- **TEDxMEC Tech Team** – Handled technical operations for TEDx events at MEC, including setup, deployment, and live event support.
- **Excel Core Member** – Contributed to project debugging and issue resolution, ensuring smooth execution and timely completion of key projects.