

ARUNA T

COMPUTER SCIENCE AND BUSINESS SYSTEMS

CONTACT

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LEETCODE: <https://leetcode.com/progress/>

ACADEMIA

2024 - 2028

BANNARI AMMAN INSTITUTE OF TECHNOLOGY

- Bachelor of Technology
- GPA: 8.32

TECHNICAL SKILLS

- C Programming
- Python(Intermediate)
- JAVA(Intermediate)

SOFT SKILLS

- Teamwork
- Time Management
- Leadership
- Effective Communication
- Critical Thinking

LANGUAGES

- Tamil (R,W)
- English (R,W)

PROFILE

Product-oriented Software Engineering professional with strong foundations in algorithms, systems engineering, and applied AI. Demonstrated academic excellence, competitive problem-solving capability, and hands-on engineering execution across software and emerging deep-tech domains. Experienced in building scalable, benchmark-driven solutions with measurable performance, cost, and efficiency improvements. Actively progressing toward elite industry standards through research, patents, national-level competitions, and industry-aligned internships.

COURSES & CERTIFICATIONS

- C Programming - Coursera
- SQL - Coursera
- Basics of Python - Infosys Springboard
- Data Science and Analysis - HP Life

ONGOING COURSES

- Artificial Intelligence & Machine Learning
- Python (Advanced)

CAREER TARGET

- TARGET COMPANIES** : AMAZON,MICROSOFT,GOOGLE,META,APPLE
- TARGET ROLE** : Software Engineer , Data Engineer
- EXPECTED PACKAGE** : ₹20-30 LPA

PROJECTS

QR-Based Attendance Management System
Academic Project

- Designed and developed the frontend interface for a QR-based attendance system.
- Built responsive user interfaces for student and faculty attendance workflows.
- Integrated frontend components with backend APIs for real-time attendance marking.
- Improved usability and reduced manual attendance effort through QR code scanning flow.
- (Technologies: HTML, CSS, JavaScript)

DECLARATION

I hereby declare that the above information is true and correct to the best of my knowledge.