K. Dibakar | +91 9342862761 | dibakardibakarinform@gmail.com

Professional Summary

Final year ECE student interested in both IT and core fields. Skilled in Java, JavaScript, C and Python (basic). Completed technical internships and participated in multiple workshops, technical symposiums, and training programs. Actively exploring opportunities to contribute and grow in both domains.

Education

- B.E. Electronics and Communication Engineering, Muthayammal College of Engineering (2022–2026)
- CGPA: 7.36

Technical Skills

- Languages: Java, JavaScript, C (Basics), Python (Basics)
- Tools: MATLAB, Arduino
- Core Concepts: Embedded Systems, Communication Systems

Internships & Workshops

- Internship – BSNL, Salem – Fundamentals of Telecommunications (Sep 2024)
- Skill Development Program – Smartphone Servicing & Application, Muthayammal College (Dec 2022)
- Paper Presentation – Stimulators'23, Muthayammal College: Sustainable Habitat (Feb 2023)
- Paper Presentation – AVS Engineering College: National Level Technical Symposium (June 2023)
- Paper Presentation TechnoFest – Intra Technical Symposium, Muthayammal College (Dec 2023)

Certifications

- Scaler Masterclass – IRCTC High-Level Design Case Study (Feb 2023)
- Intel – AI For All Program: AI Aware Stage (Feb 2023)
- SPARK – Soft Skills & Aptitude Program (Jan 2023 & Aug 2024)
- IMS Law College – Words Matter: Contractual Liability Program (Nov 2022)

Languages Known

Tamil (Native), English (Fluent)