

MOHAMMED HARIS

B.Tech / B.E. Electronics & Communication Engineering | Specialization: Data Science

SRM Institute of Science and Technology | Expected Graduation: 2029 | CGPA: 8+

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PROFILE

Electronics & Communication Engineering student specializing in Data Science, with a strong interest in electronics, PCB design, microchips, embedded systems, software development and practical problem solving. Enjoys building hands-on projects, coding, creating websites and refining written content through copy editing. Currently focused on strengthening technical skills, maintaining strong academics and building a project-driven profile for internships and placements.

EDUCATION

B.Tech / B.E. Electronics & Communication Engineering

SRM Institute of Science and Technology

Expected Graduation: 2029 | CGPA: 8+

TECHNICAL SKILLS

Programming: C, C++, Python, Java

Development: HTML, CSS, JavaScript, Web Development

Tools: Git, GitHub, Visual Studio Code

Electronics: PCB Designing, Digital Electronics, Circuit Prototyping

Interests: Embedded Systems, Microchips, Electronics, Data Science

PROJECTS

RC Floor Cleaner

Designed and built a remote-controlled floor-cleaning prototype, gaining hands-on experience in electronics, control, prototyping and integrating hardware into a functional system.

Reverse Time Counter using PCB

Built a reverse time counter using a PCB, applying digital electronics and practical circuit-design concepts to create a working hardware prototype.

Food Pickup App | In Progress

Currently developing an application concept for food pickup. The project is focused on creating a practical digital solution and will be updated with implementation details and a demo after completion.

CERTIFICATIONS & WORKSHOPS

- Unity Certification
- IBM Data Science Certification
- Google Data Management Certification
- Web Development Workshop / Training

INTERESTS & ADDITIONAL STRENGTHS

Copy Editing • Website Creation • Coding • PCB Design • Electronics & Microchip Exploration

Career Focus: Building a strong ECE + Data Science profile through academics, practical projects, internships and continuous technical learning.