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○ https://github.com/Imthiyas07

IMTHIYAS R
Developer

Career Objective

Aspiring IT professional with hands-on experience in full-stack web development and smart system projects. Skilled in frontend technologies and exploring DevOps fundamentals. Eager to contribute to innovative teams focused on scalable solutions and process automation.

Soft Skills & Strengths

Problem-Solving | Adaptability | Logical Thinking | Creativity | Effective Communication
Agile Development | Debugging | Clean Code Practices | Collaboration

Technical Skills

Frontend: HTML5, CSS3, JavaScript (ES6+), React.js, Tailwind CSS
Backend & Database: Basics of Node.js, Express.js, MongoDB, PHP, MySQL
DevOps Tools: Git, GitHub, VS Code
Design & Office Tools: Figma, Canva, MS Word, Excel, PowerPoint & AI Tools for Productivity

Education

B.Sc. Computer Science
C. Abdul Hakeem College | Affiliated with Thiruvalluvar University

Jul '22 - Apr '25
Melvisharam, Ranipet, Tamilnadu, India

67.57%

HSC (12th)
Government Higher Secondary School

Jun '21 - Mar '22
Thorapadi, Vellore, Tamilnadu, India

66.33%

SSLC (10th)
Government High School

Jun '19 - Mar '20
Ariyur, Vellore, Tamilnadu, India

69.4%

Internship

Intel Internship Program in AI/ML - IIOT - Robotics
Intel Unnati Data Centric Labs, Crescent Innovation And Incubation Council

Nov '24
Chennai

- Developed Smart Voting System using Internet of Things (IoT) with AI-driven features to enhance voting process and increase efficiency.
- Gained exposure to machine learning models and their integration with IoT devices
- Explored automation & AI frameworks for real-world industrial applications

Projects

MERN Stack E-Commerce Platform
College Project :

- Implemented user authentication and authorization using JWT.
- Designed product search and filtering features.
- Integrated shopping cart, order management, and payment gateway.
- Developed admin dashboard for inventory control.
- Built RESTful APIs and ensured a responsive user interface.

Smart Voting System
CIIC (Intel-affiliated) :

- Created a biometric voting system with fingerprint scanning
- Added AI-powered face detection for secure identity verification
- Worked in a team to build a prototype using embedded systems and IoT modules

Certifications & Training

- Frontend Development – LinkedIn Learning
- Cybersecurity Essentials – Mastercard
- Internship – Crescent Innovation Incubation Council (Intel): 10 Days of Intel Internship

Program in AI/ML – IIOT – Robotics

Achievements

- 2nd Place – Debugging Competition, Tech Voyage 2K21 (State Level)

Hobbies & Interests

- UI/UX Design
- Blogging
- Exploring Emerging Technologies
- Creative Writing

Languages

Tamil, English, Urdu