INDIAN M

Software Engineer | Software Developer

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SUMMARY

I am an experienced Software Engineer and Full Stack Developer with over 16 months of expertise in developing scalable web applications, mobile apps, and IoT solutions. I have a proven track record of delivering end-to-end solutions across various technologies, frameworks, and cloud platforms. I have successfully implemented projects for notable clients such as PMEL, Royal Enfield, and Wheel India, achieving significant efficiency improvements.

KEY ACHIEVEMENTS

🏆 **Key Achievements**

Industrial success through deployment of automation at PMEL, Royal Enfield, and Wheel India, achieving impressive efficiency improvements.

EXPERIENCE

Full Stack Software Engineer
Sustainabyte Private Limited

📅 Dec 2024 - Present 📍 Chennai, Tamil Nadu, India

Software Development

- **Energy Management:** Developed EMS using .NET, Next.js, Python, MQTT, Azure, InfluxDB, and IoT
- **Welding Automation:** Built Flutter app to control ESP32-based welding systems for PMEL, Royal Enfield, and Wheel India
- **Process Digitalization:** Enabled end-to-end automation for welding operations

Software Engineer
Xentrix High-Tech Private Limited

📅 Jan 2024 - Sep 2024 📍 Coimbatore, Tamil Nadu, India

Software Development

- **Insurance Claim System:** Delivered a responsive MERN-based full-stack platform
- **ERP Platform:** Designed ERP modules using Next.js and Spring Boot for BPO file processing
- **Smart Reply Automation:** Integrated ChatGPT API for auto-response handling

EDUCATION

B.E - Computer Science
Park College of Engineering

📅 Aug 2020 - May 2024 📍 Coimbatore, Tamil Nadu, India
🎓 CGPA: 7.4

Higher Secondary (12th)
Govt. Higher Secondary School

📅 Jun 2019 - May 2020 📍 Krishnagiri, Tamil Nadu, India
📊 Percentage: 70%

Secondary (10th)
Govt. Higher Secondary School

📅 Jun 2016 - May 2017 📍 Krishnagiri, Tamil Nadu, India
📊 Percentage: 80%

SKILLS

AWS	Azure	Data Structures
Docker	Flutter	Git
Google Firebase	HTML	InfluxDB
IoT	Java	Java Spring
JavaScript	Jenkins	MongoDB
Next.js	OOP	Python
React	Redis	SpringBoot
SQL	Node.js	Express.js
.NET	Django	

PROJECTS

NAAC Website Development

📅 Aug 2021 📍 Park College of Engineering

Development of the NAAC accreditation website for academic processes.

- Developed NAAC accreditation portal for College with comprehensive features
- Contributed to college's accreditation process

Attendance Management System

📅 Jan 2022 - Apr 2022 📍 Personal Project

System for attendance management purposes with comprehensive features.

- Django backend with React frontend, deployed using Docker for scalable attendance tracking and reporting