RITESH N

AI-ML Enthusiast | Founder – Stalight Technology Pvt Ltd

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ABOUT ME

Innovative and detail-oriented software engineer with a passion for developing scalable, AI-driven solutions. As the founder of an EdTech startup, I am committed to improving automation across educational campuses. Proficient in full-stack development, backend systems, and machine learning applications, I have a solid track record as an effective team leader, a creative problem solver, and a lifelong learner.

EDUCATION

SRI KRISHNA INTERNATIONAL SCHOOL
HIGH SCHOOL (1ST–10TH)

NARAYANA PU COLLEGE
PRE-UNIVERSITY (PCMB)

AMC ENGINEERING COLLEGE
COMPUTER SCIENCE & ENGINEERING (AIML)

SKILLS

Languages: Python, JavaScript, TypeScript, SQL, Java
Frameworks: Django, Flask, React.js, React Native
Tools: GitHub, AWS, Figma, Android Studio, VSCode
Concepts: AI-ML, OOP, REST APIs, Full-Stack Dev
Soft Skills: Leadership, Collaboration, Public Speaking

WORK EXPERIENCE

CASTLEROCKIN PVT LTD – INTERN   FEB 2025 – PRESENT

- Created placement-focused platforms using Django and React
- Participated in Agile workflows and fostered collaborative team development
- Improved backend performance and frontend responsiveness
- Mentored junior interns and advocated for Git-based collaboration practices to enhance code quality and boost development speed.

STALIGHT TECHNOLOGY PVT LTD – FOUNDER & CEO   PRESENT

- Led AI-driven EdTech platform with features like facial attendance, student analytics, and certificate verification
- Designed entire full-stack system using Django, React, PostgreSQL, and AWS
- Created Android/Web dashboards for Admin, HOD, Faculty, and Students

CODETECH IT SOLUTIONS – PYTHON INTERN   JAN 2023 – OCT 2023

- Developed machine learning models for smart attendance and analytics
- Used TensorFlow, Python for data predictions and reports
- Built internal dashboards and visualizations for business use
- Improved backend performance and frontend responsiveness

ACHIEVEMENT

Best Project – Neuro Campus (AMC College, 2024)
AWS Academy - Cloud Foundations – Certified
Top Performer – Codetech Python Internship
Winner – Hackathon (Smart Campus Theme, 2023)
App Launch – Women Safety App "Safe Space"
Supporting Engagement - Played a lead role in UI/UX design alignment, improving user engagement
Agility - Recognized for delivering key architectural improvements during internship

I AM ACTIVELY SEEKING CHALLENGING OPPORTUNITIES IN AI, SOFTWARE ENGINEERING, OR EDTECH INNOVATION,