Narendra Polisetti — Lecturer — Former Software Engineer

Narsapur, India

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Professional Summary

Motivated professional with hands-on experience in software development and technical training. Strong expertise in front-end technologies and cloud fundamentals, with a consistent track record of continuous learning through certifications and national-level faculty development programs. Known for bringing a practical, applied perspective to problem-solving and teaching, with industry exposure and a keen interest in emerging technologies.

Career Objective

To leverage my combined experience in software development and education in a dynamic environment that values continuous learning, innovation, and practical problem-solving.

Work Experience

Swarnandhra College of Engineering & Technology (Autonomous)   **Narsapur**
Lecturer   *Aug 2024 – Present*

- Deliver lectures and conduct lab sessions in core computer science subjects.
- Guide student projects, supporting academic development and enhancing practical learning.
- Actively contribute to curriculum design, review, and departmental activities.

WhyNot Electronics, Tanuku (IFB Industries Ltd.)
Counter Sales Representative (On Assignment with Genius Consultants Limited),   *Jan 2024 – Aug 2024*

- Engaged directly with customers to provide product demonstrations and address inquiries.
- Contributed to achieving monthly sales targets through effective client relationship management.
- Represented IFB Industries Ltd. as a field sales associate under staffing services provided by Genius Consultants Limited.

ZF Digital Solutions India Pvt. Ltd.   **Bengaluru**
Senior Software Engineer   *Dec 2021 – Aug 2022*

- Contributed to full-stack development projects in an agile environment.
- Collaborated with engineering teams to deliver scalable software modules.
- Recognized as "Star Performer of the Sprint" for excellence in project contributions.

Education

National Institute of Technology (NIT)   **Silchar**
B.Tech in Computer Science & Engineering   *May 2018*

Certifications & Faculty Development Programs

Technical Certifications

- ASP.NET Core Test Driven Development, LinkedIn, Mar 2022
- C# Refactoring Tips and Tricks, LinkedIn, Mar 2022
- C# Test Driven Development, LinkedIn, Mar 2022
- Visual Studio Deep Dive Unit Tests, LinkedIn, Mar 2022
- AWS Educate: Introduction to Cloud 101, AWS, Aug 2024
- AWS Educate: Introduction to Generative AI, AWS, Sep 2024
- AWS Academy Graduate – Cloud Foundations, AWS, Sep 2024

Faculty Development Programs (FDPs)

- Cyber Security and Its Best Practices, CBIT Hyderabad, Apr 2025
- Internet of Things and Its Industrial Applications, IIT Roorkee, Apr 2025
- Emerging Trends in Deep Learning and Machine Learning, NIT Warangal, Mar 2025

Technical Skills

Programming Languages: JavaScript, Python, Java
Web Technologies: React.js, HTML, CSS, Node.js
Databases: PostgreSQL, SQL, NoSQL (e.g., MongoDB)
Tools & Platforms: Git, Postman, Visual Studio, AWS, Agile Development
Additional Skills: Curriculum Planning, Classroom Management, Team Collaboration

Achievements

- Star Performer of the Sprint, ZF Digital Solutions India Pvt. Ltd., Apr 2022
- Top Monthly Sales Performer, WhyNot Electronics, Jun 2024
- Academic Excellence – Consistently achieved over 90% pass percentage in subjects taught