

ANITHA PRIYANKA KONNA

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Professional Summary

Final-year B.Tech CSE (Data Science) student with hands-on experience in web development, technical content writing, and full-stack development. Published 22+ technical articles reaching 110K+ readers. Built scalable web applications and document management systems. Passionate about solving real-world problems through technology and data-driven solutions..

Skills

Programming Languages: JavaScript, Python, HTML, CSS, SQL

Frameworks and Libraries: Next.js, React.js, Node.js, Express.js, Django, Tailwind CSS

Databases: MongoDB, MySQL

Tools and Technologies: Git, Github, Power BI

Specializations: Web Development, Full Stack Development, Data Analytics, Machine Learning, Content Writing

Experience

Full Stack Developer, Nexora

May 2025 – June 2025

- Built a fully responsive and dynamic website for the company, enhancing user experience across devices
- Collaborated with a team to integrate front-end and back-end functionalities using modern web technologies
- Contributed to backend development and optimized database queries to improve performance by 30

Web Developer Intern, Starfetch Innovations Pvt. Ltd.

June 2024 – July 2024

- Developed Learning Management System (LMS) website supporting 500+ active users
- Implemented course tracking functionality and user progress monitoring features
- Optimized UI responsiveness and improved backend API efficiency by 25%

Content Writer, GeeksforGeeks

Feb 2024 – Aug 2024

- Authored 12 comprehensive articles on JavaScript Promises and React Hooks
- Content reached 60,000+ developers with focus on real-world implementation examples
- Enhanced content quality by incorporating practical code snippets and industry best practices

Education

Aditya Engineering College, B.tech in CSE(Data Science)

2022 - 2026(Ongoing)

- GPA: 8.01/10.0
- **Coursework:** Data Analytics, Machine Learning, Web Development, Database Management Systems

Mega Junior College, Intermediate (Class XII)

2020 - 2022

- Percentage: 96.70
- **Coursework:** Math, Physics, Chemistry

A.P.P.M High School, Secondary School (Class X)

2020

- Percentage: 96.33
- **Coursework:** Schooling level education

Certifications

Data Science & Analytics

Power BI Mastery (Udemy), Data Analytics with Python (NPTEL), Data Science Training (Internshala)

Programming & Development

Java Programming (GalileoX), Python Programming (HarvardX), IT Specialist HTML/CSS and Python

Industry Simulations

Advanced Software Engineering Job Simulation (Forage - Walmart Global Tech)

Multiple Platform Certifications

15+ Infosys Springboard certifications, 70+ Unstop platform certifications, Multiple Cisco certifications

Projects

DocScanner - Document Scanning Systems

- Built comprehensive document scanning system with credit-based model
- Integrated user authentication system and role-based access control
- Implemented text-matching algorithm achieving 85% accuracy for document verification
- Tech Stack: HTML, CSS, JavaScript, Node.js, Express.js, SQLite

Learning Management System

- Developed full-stack LMS platform with real-time tracking for 200+ users and 300+ modules
- Enhanced database query efficiency using MongoDB optimization techniques
- Implemented responsive design with modern UI/UX principles
- Tech Stack: Next.js, React.js, Node.js, Express.js, MongoDB, Tailwind CSS

Library Management System

- Designed web-based library system for comprehensive book inventory and user management
- Implemented full CRUD operations with role-based access control
- Built responsive interface using Bootstrap framework
- Tech Stack: Django, Python, HTML, CSS, Bootstrap