

VISHWAJEETH YADAV

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Recent Computer Science graduate and MERN stack developer passionate about building efficient web solutions. Combining technical expertise with analytical thinking, I translate complex requirements into user-friendly applications. A quick learner who thrives in collaborative environments, I focus on delivering optimized code while staying current with emerging technologies.

WORK EXPERIENCE

Vidyardi Institutions Private Limited - Junior Software Developer

3/10/2024 - current

Hyderabad

- **Optimized UI components**, reducing website load time by **20%** and increasing **mobile user retention by 25%**, enhancing overall performance and user engagement.
- **Researched and integrated emerging technologies**, streamlining development workflows and boosting project efficiency.
- **Diagnosed and resolved frontend performance bottlenecks**, ensuring seamless functionality and improving user experience.
- **Collaborated with cross-functional teams**, aligning technical solutions with business objectives to successfully meet project deadlines

PROJECTS

Automatic Text Summarizer

- Engineered an NLP-based framework for automated text summarization
- Architected using Flask framework and Python
- Implemented diverse NLP algorithms, achieving 30% faster processing
- Engineered for seamless scalability with large text datasets

Job Search Portal

- Engineered a comprehensive job search platform featuring an intuitive UI using React.js and Tailwind CSS
- Implemented Strapi CMS backend for robust content management
- Designed user-centric search features, boosting application completion rates by 60%"
- Fine-tuned portal performance across devices using modern web development practices

Blog Application with Admin Management

- Architected a lightweight blog platform with advanced content management
- Crafted a responsive frontend using ReactJS
- Established secure authentication using Appwrite backend
- Engineered comprehensive admin features including role management and analytics

EDUCATION

Malla Reddy Institute of Technology and Science - Bachelor of Technology,
Computer Science and Engineering

2020 - 2024, CGPA-7.85

Narayana IIT Academy

2018 - 2020, Percentage- 91%

Navodaya High School

2008 - 2018, GPA-9.2

SKILLS

Technical Skills

- Frontend: React JS, HTML, CSS
- Backend: Node.js, Express.js
- Databases: MongoDB, MySQL
- Languages: Python, JavaScript
- Tools: Git & GitHub

Personal Strengths:

- Strong analytical mindset
- Excellent problem-solving abilities
- Clear written and verbal communication
- Proactive time management
- Attention to detail
- Leadership potential
- Creative thinking
- Deadline-oriented

CERTIFICATIONS

- Web Development (05/2023 - 06/2023) Technook-Ed Tech