


VARUN TIWARI

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CAREER OBJECTIVE

Motivated Computer Science and Engineering student specializing in AI & ML at VIT Bhopal, with hands-on experience in full-stack development and machine learning. Skilled in MERN stack development and passionate about building innovative applications. Seeking internship opportunities to contribute to challenging projects while advancing expertise in software development.

EDUCATION

Vellore Institute of Technology, Bhopal

B.Tech in Computer Science and Engineering (AI & ML)

Expected Graduation: 2027

Class 12 (CBSE) - 75%

TECHNICAL SKILLS

Programming Languages:

Python, Java, C++, JavaScript

Web Development:

HTML, CSS, Tailwind CSS, React.js

Backend & Database:

Node.js, Express.js, Django, MongoDB, REST API

Tools & Technologies:

Git/GitHub, MERN Stack, Responsive Design

PROFESSIONAL EXPERIENCE

Full Stack Development Intern - Ethnus

- Gained hands-on experience with MERN stack development and built responsive, scalable web applications
- Worked on database integration and implemented secure authentication systems
- Collaborated with team members on full-stack project development and code optimization

KEY PROJECTS

LogistQ - Logistics Management System (MERN Stack)

Full-stack group project featuring secure authentication, intuitive dashboard, and comprehensive logistics management capabilities.

VR-Movies - Movie Search Application (React.js)

Built a responsive React.js application with external API integration for searching and displaying detailed movie information.

Potato Disease Finder - AI/ML Project (Python)

Developed an AI-powered application using Convolutional Neural Networks to identify potato plant diseases from uploaded images.

CERTIFICATIONS

- Python Programming - VIT Bhopal
- Full Stack Development with MERN - Ethnus

LANGUAGES

- English - Proficient
- Hindi - Native

CORE STRENGTHS

- Quick learner & adaptable to new technologies
- Strong teamwork & communication skills
- Analytical & detail-oriented problem-solving
- Passion for continuous learning & innovation