

PRANAV YALIGOUDA

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Objective

Motivated MCA student with a strong foundation in software development, problem-solving, and web technologies. Passionate about learning and implementing innovative IT solutions.

Skills

- **Programming Languages:** C, Java, Python
- **Web Development:** JavaScript, Django, React.js, Node.js, Express.js
- **Database Management:** MySQL, MongoDB
- **Operating Systems:** Windows, Linux, Windows Server 2012
- **Other Skills:** Problem-solving, Teamwork, Collaboration, Git

Education

- **Master of Computer Applications (MCA)** (Expected Graduation: 2025)
The Oxford College of Engineering,
Bengaluru, Karnataka, India
- **Bachelor of Computer Applications (BCA)** (October 2023)
Rani Channamma University,
Belagavi, Karnataka, India
- **Pre-University Course (PUC)** (March 2020)
Banajwad Residential PU College,
Athani, Karnataka, India
- **Secondary School Leaving Certificate (SSLC)** (April 2017)
J E Society's English Medium School,
Athani, Karnataka, India

Internship

TechCit Technologies (25/11/2024 - 04/01/25)

- Developed and optimized web applications using Python, Django and MySQL.
- Built REST APIs and handled backend development for a blood bank management system.
- Assisted in database management, query optimization, and debugging issues.
- Gained hands-on experience with SDLC methodologies and team collaboration.

Projects

- **Blood Bridge** [\[GitHub\]](#)
A web-based application built using Python Django that connects blood donors and recipients for efficient blood bank management.
Technologies Used: Python, Django, SQLite, HTML, CSS, JavaScript
- **Expense Management System** [\[Live Demo\]](#) [\[GitHub\]](#)
A MERN stack application for tracking and managing personal expenses with real-time analytics and budget recommendations.
Technologies Used: React.js, Node.js, Express.js, MongoDB
- **Stock Market Portfolio Tracker** (In Progress)
A web application that allows users to track live stock prices, analyze portfolio performance, and predict stock trends using AI models.
Technologies Used: React.js, Node.js, PostgreSQL, Alpha Vantage API, TensorFlow