

Pudami Devid Raju

Software Developer — Web and Backend Development

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Indian Institute of Information Technology, Bhagalpur, India

EDUCATION

Indian Institute of Information Technology, Bhagalpur 2023 – Present
B.Tech in Electronics and Communication Engineering CGPA: 6.1

Narayana Junior College, Chandanagar 2023
Board of Intermediate Education 838 / 1000

Rama Krishna Vidyalaya, Shankarpally, Telangana 2021
Board of Secondary Education CGPA: 10

TECHNICAL SKILLS

Programming Languages: JavaScript, Python, C++, SQL

Web Technologies: HTML, CSS, JavaScript, REST APIs

Frameworks and Libraries: React.js, Angular, Node.js, Express.js

Databases: MySQL, MongoDB, Database Management Systems

Developer Tools: Git, GitHub, Postman, Vercel, Render, CI/CD Pipelines

Core CS Concepts: Data Structures, Algorithms, Object Oriented Programming

Soft Skills: Problem solving, debugging, communication, team collaboration

PROJECTS

Food Delivery Web Application (MERN) 2025

Client Application — Vendor Dashboard

- Created a web application using React.js, Node.js, Express.js, and MongoDB
- Handled backend API development and request processing
- Resolved application bugs and improved response performance
- Applied user authentication using JWT and bcrypt

Task Management Application (React) 2025

Live Project

- Designed a task management interface using React.js, HTML, and CSS
- Supported task creation, update, completion, and deletion operations
- Improved usability through clear layout and component structure

Personal Portfolio Website 2025

Live Project

- Created a personal portfolio website using HTML, CSS, and JavaScript
- Recorded a 95+ score in Google PageSpeed Insights
- Used Git and GitHub for version control and project tracking

CERTIFICATIONS

JavaScript Certificate

Certificate Link

- Developed interactive web functionality using JavaScript, focusing on logic building and problem solving

Python Certificate

Certificate Link

- Applied Python basics to solve logical problems using loops, functions, and conditional logic

Oracle Data Science Certificate

Certificate Link

- Learned basic concepts of data analysis and data interpretation

Oracle Generative AI Certificate

Certificate Link

- Studied core concepts of Generative AI and its applications

Machine Learning Certification Test – Level 10 (SANFOUNDRY)

Certificate Link

- Achieved Grade A (82%) by demonstrating strong understanding of machine learning fundamentals and concepts

Gemini Certified Student (Google for Education)

Certificate Link

- Demonstrated foundational knowledge of Google AI tools, responsible AI usage, and practical AI applications