

PRAVEEN GADARI

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Web Developer

Hyderabad, Telangana



SUMMARY

Experienced and diligent professional seeking a full-time position to tackle professional challenges and grow within an organization. Skilled in leveraging strong interpersonal skills, time management, and problem-solving abilities to contribute meaningfully to organizational success. Proficient in technical skills such as HTML/CSS, Bootstrap, Javascript, Python, and Git.

EDUCATION

Chaitanya Bharathi Institute of Technology (CBIT) | Hyderabad
M.Tech in Communication Engineering (CE)
CGPA: 7.8

MallaReddy College of Engineering and Technology (MRCET) | Hyderabad
B.Tech in Electronics and Communication Engineering (ECE)
CGPA: 6.0

GMR Polytechnic College | Gajwel, Medak
Diploma in Electronics and Communication Engineering (ECE)
CGPA: 6.8

SKILLS

- HTML/CSS
- Javascript
- Bootstrap
- tailwind css
- typescript
- Node.js
- mongodb
- Sql
- Version control with Git
- Python

CERTIFICATIONS

Application Developer – Web & Mobile
Feb 2025 – Jun 2025

SynchroServe – PMKK Chevella, Telangana | Issued by IT-ITeS Sector Skill Council, NCVET Recognised, Successfully completed training and assessment for web and mobile application development,

AI Data Scientist **Jun 2023**
AI Data Scientist course conducted by TBOCWWB through online

Internet of Things with IBM Cloud **Dec 2018**
Internet of Things with IBM Cloud with Smartbridge in collaboration with IBM

WORK EXPERIENCE

Web Developer Intern

Cognisys AI | Hyderabad, Telangana

MAY 2025-Present

- Designed and developed responsive web applications to support AI and VLSI space technology projects.
- Built interactive user interfaces using modern frontend frameworks, enhancing user experience and accessibility.
- Collaborated with cross-functional teams to integrate APIs and ensure seamless functionality.
- Optimized web applications for speed and scalability, achieving a 30% improvement in load times.
- Troubleshoot and resolved issues during development, ensuring application reliability and performance.
- Worked with tools like Git for version control and Agile methodologies for project management.

PROJECTS

Employee onboarding

MAY 2025-Current

Summary:

Developed a responsive web-based Employee Onboarding application to streamline the process of integrating new hires into the organization. The platform digitizes form submissions, document verification, orientation scheduling, and policy acknowledgment, reducing manual paperwork and improving HR efficiency.

Key Responsibilities:

- Implemented form validation and secure data storage using backend APIs.
- Integrated role-based access control for HR, managers, and new employees.
- Added document upload and tracking features for ID proofs, educational certificates, and signed policies.
- Deployed version-controlled code via Git/GitHub following Agile Scrum practices.

Technologies Used:

HTML5, CSS3, JavaScript, React.js, Bootstrap, REST API, Git/GitHub.