


REDDYBOINA GUNA VARDHAN

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Career Objective

Motivated and adaptable MCA graduate with strong proficiency in React.js, Node.js, MySQL, and modern frontend technologies. Recently completed a full-stack internship project at MaassQube IT Solutions. Seeking a dynamic role at Accenture as a **Packaged App Development Associate** to build scalable software solutions, integrate cutting-edge technologies, and support enterprise application development.

Education

Master of Computer Applications (MCA)

Mohan Babu University, Tirupati
2022 – 2024 | CGPA: 8.10

Bachelor of Science (Computer Science)

JKC College, Guntur
2019 – 2022 | CGPA: 7.10

Technical Skills

- **Languages:** JavaScript, Python, HTML5, CSS3
- **Frontend:** React.js, Tailwind CSS, Bootstrap, Responsive Design
- **Backend:** Node.js, Express.js
- **Database:** MySQL
- **Tools:** Git, GitHub, Postman, VS Code, Figma (Basic)
- **Concepts:** RESTful API, JWT Authentication, Full Stack Development

Experience

Software Trainee Engineer

MaassQube IT Solutions Pvt. Ltd

 Hyderabad, India |  June 2025 – Present

- Collaborated on a full-stack Employee Dashboard web application project using **React, Node.js, Express, and MySQL**
- Built reusable UI components with Tailwind CSS and managed state using React Context API
- Designed and integrated secure **JWT-based authentication system** with protected routes
- Implemented full **CRUD operations** for employee data, improving manageability
- Wrote modular, well-documented RESTful APIs, and handled error scenarios robustly
- Participated in code reviews and supported debugging, optimization, and deployment

Projects

Employee Dashboard — Full Stack Web Application

Internship Project at MaassQube IT Solutions

- Developed an employee management system with user registration, login, profile management, and employee CRUD functionality
- Integrated **React.js frontend** with **Node.js backend** via RESTful API and **MySQL** database
- Implemented secure authentication using JWT tokens and authorization middleware
- Applied **responsive UI design** using Tailwind CSS
- Designed database schema and wrote SQL scripts for efficient data handling

Forest Land Diversion Monitoring (AI + Front-End Integration)

- Used React.js, HTML/CSS to visualize AI satellite detection results
- Integrated outputs from YOLOv6 and TensorFlow with UI overlays
- Designed interactive and map-based dashboards for visualizing environmental data

University Campus Navigation System

- Created a web-based application using HTML, CSS, and Bootstrap
- Integrated Google Maps API for live campus navigation
- Ensured cross-device and cross-browser compatibility



Certifications

- **Front-End Development with React** – Coursera
- **Responsive Web Design** – freeCodeCamp
- **GitHub Copilot for Web Developers** – GitHub



Additional Details

- **Location Preference:** Open to Bangalore, Hyderabad, or other cities listed
- **Availability:** Immediate
- **Soft Skills:** Fast learner, team player, adaptable, excellent problem-solving skills
- **Work Flexibility:** Comfortable with 24×7 shifts and relocation based on project needs