Ramella Pujitha

Full Stack Developer

Vijayawada, Andhra Pradesh | ✉ pujitharamella@gmail.com | 📱 +91-8341879875

🔗 GitHub: https://github.com/RPujitha | LinkedIn: https://www.linkedin.com/in/ramella-pujitha-11096325b/

Professional Summary

Results-driven Full Stack Developer with 1 year and 5 months of experience in developing responsive and scalable web applications using HTML, CSS, JavaScript, React.js, Node.js, Express.js, PHP, and MySQL. Strong understanding of backend logic, API integration, and modern UI frameworks. Passionate about solving problems through clean, efficient, and optimized code.

Technical Skills

Frontend:	HTML5, CSS3, JavaScript (ES6+), React.js, Bootstrap, Tailwind CSS
Backend:	Node.js, Express.js, PHP, Laravel (Basics), RESTful APIs
Database:	MySQL, MongoDB
Other:	JSON, Authentication, API Integration, Responsive Web Design

Experience

Full Stack Developer Intern — Quickbiz Solutions
April 2024 – April 2024
- Worked on full stack web development projects using React, Node.js, and PHP.
- Developed responsive websites using HTML, CSS, JavaScript, and PHP.
- Collaborated with backend teams to integrate dynamic database-driven content.
- Improved UI/UX consistency and optimized loading times.
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Ethical Hacker Intern — Supraja Technologies
13th May 2024 – 13th November 2024
- Learned cybersecurity practices and participated in ethical hacking workshops.

Projects

Email Alerts on WhatsApp (React + Node.js + Twilio) Automated email notifications to WhatsApp using Twilio API for real-time communication.

Patient Data Entry & Dashboard System (PHP, MySQL, HTML, JS) Developed admin, staff, doctor, and nutritionist dashboards with CRUD functionality and login authentication.

Image Steganography (Python) Encrypted messages inside images using steganography techniques for secure data transmission.

Education

B.Tech in Artificial Intelligence and Machine Learning
Bapatla Women's Engineering College, Acharya Nagarjuna University (2025)

Certifications

- Certificate of Excellence in DevOps Workshop for outstanding performance
- Artificial Intelligence – IBM
- Best Student Award in Cyber Security Workshop → led to internship opportunity at Supraja Technologies