



Antony Godwin S

3rd Year CSE Student | MERN Full Stack Developer

+91 9994982519

antonygodwin08@gmail.com

<https://github.com/Antony-Godwin24>

<https://www.linkedin.com/in/antony-godwin-s-7143ab2a4/>

Tamil Nadu, India

EDUCATION

BE Computer Science and Engineering

K.RAMAKRISHNAN COLLEGE OF ENGINEERING

2023 - 2027

SKILLS

- **Frontend:** React.js, React Native, Material-UI (MUI), HTML, CSS, JavaScript
- **Backend:** Node.js, Express.js, JWT, bcrypt
- **Database:** MySQL, MongoDB
- **Zoho Tools:** Deluge, Zoho Sigma
- **Languages:** Java, Python
- **Other:** Git & GitHub, REST APIs

About Me

Computer Science student and accomplished full-stack developer specializing in building secure, scalable applications using the MERN stack and React Native. Combines strong technical expertise in authentication systems and security protocols with a proven ability to deliver innovative solutions. Passionate about leveraging emerging technologies to solve complex challenges and drive meaningful impact through collaborative development.

WORK EXPERIENCE

JULY 2025 - AUGUST 2025

ZOHO CORPORATIONS

EXTENSION DEVELOPER

- Developed "DuplicateDetector" CRM extension detecting duplicates across 5+ modules using Deluge scripting
- Built custom modules and workflow rules, integrated third-party services via REST APIs
- Managed end-to-end deployment on Zoho Marketplace serving enterprise clients

SEPTEMBER 2025 - NOVEMBER 2025

Amizhth Techno Solutions

REACT DEVELOPER

- Developed responsive UI components using React.js and Material-UI for client applications
- Integrated frontend with backend services via REST APIs using Axios
- Optimized component performance and implemented efficient state management

PROJECTS

Zoho CRM Duplicate Detector

- Built a Zoho CRM extension to detect duplicate entries across Leads, Contacts, Accounts, Products, and Vendors modules
- Automated duplicate logging in custom modules and real-time user alerts using Deluge scripting
- Implemented CRM automation through Zoho Sigma platform for seamless duplicate management

TOOLS USED

- VS Code
- Eclipse
- Git & GitHub
- MySQL Workbench
- Vercel
- Postman
- Twilio

INTERESTS

- MERN Full Stack Development
- Java Full Stack Development
- Problem Solving
- Technical Blogging
- Startups & Innovation

SOFT SKILLS

- Leadership & Teamwork
- Effective Communication
- Time & Priority Management
- Fast Learning & Adaptability
- Critical & Analytical Thinking
- Problem Solving Under Pressure

LANGUAGE

TAMIL

ENGLISH

AI-Based Internship Recommendation Engine | Smart India Hackathon 2025

- Engineered WhatsApp bot using Node.js/Express & MySQL to bridge digital divide for PM Internship Scheme
- Implemented AI recommendation system using TF-IDF & Cosine Similarity for personalized matches
- Integrated Twilio API for multilingual communication, pagination, and eligibility checks.

AI Personal Farming Assistant for Kerala Farmers | Smart India Hackathon 2025

- Built React Native app with Express.js backend assisting Kerala farmers with real-time crop advice
- Implemented Rasa NLU for multilingual voice/text assistant in Malayalam and English
- Integrated weather APIs and disease detection systems for proactive alerts

Students Record Management System | Full Stack

- Built a student management system with multi-level role-based access control using React.js and Express.js
- Implemented CRUD operations via RESTful APIs and MySQL for managing student and admin data
- Enabled secure authentication with JWT/bcrypt and self-service profile updates for students

Smart QR Based Water Can Monitoring System for Safe Reuse and Sustainability | Full Stack

- Developed full-stack system with QR integration for tracking water can quality and purchase history
- Implemented JWT authentication, REST APIs, and admin panel for inventory management

CERTIFICATIONS

HACKATHONS

- AURA’24 BANNARIAMMAN INSTITUTE OF TECHNOLOGY - 3RD PRIZE
- 11:11 HACKATHON SRI RAMAKRISHNA INSTITUTE OF TECHNOLOGY
- WEBATHON St Joseph's College Of Engineering

ACHIEVEMENTS

3rd Prize – AURA’24 Technical Hackathon

Bannari Amman Institute of Technology
(Department of Biotechnology – Sept 2024)

- Built a technical solution for bio-tech-based problem solving.