

# ALLWIN A

## Full stack developer (MERN STACK)

### CONTACT



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[allcodebreaker.github.io](https://github.com/allcodebreaker)



[allCodeBreaker](https://github.com/allCodeBreaker)



[Allwin A](#)

### SUMMARY

Passionate and self-driven full-stack web developer with a strong foundation in C, Java, Python, JavaScript, and the MERN stack. I enjoy solving logical and mathematical problems, which naturally extends to building practical, real-world applications. A quick learner with a self-motivated approach to exploring new technologies and delivering clean, functional code

### SKILLS

- Languages: JavaScript, Python, Java, C, PHP
- Frontend: React.js, HTML, CSS, GitHub Pages
- Backend: Node.js, Express.js
- Database: MongoDB, Mongoose
- Tools: Git, GitHub, Linux CLI
- Soft Skills: Problem Solving, Adaptability, Self-Learning

### EDUCATION

#### B.Tech in Information Technology

Jayaraj Annapackiam CSI College of Engineering, Nazareth  
2023 - 2027 (Expected)

### Projects

#### Portfolio Website

**Tech Stack:** React.js, GitHub Pages

A personal portfolio showcasing skills, projects, and contact information.

- Designed and deployed a responsive single-page application
- Integrated GitHub and social profiles
- Built mobile-friendly UI using React hooks and reusable components

[View Online](#)

#### Food Order App (In Development)

**Tech Stack:** MongoDB, Express.js, React.js, Node.js

A full-stack food ordering app allowing users to browse food items and place orders, with admin controls.

- Built RESTful APIs for food items and user orders
- Implementing JWT authentication and role-based access
- Frontend in development with Axios integration and protected routes
- Planned deployment on Render (backend) and Vercel (frontend)

### Highlights

- 5+ Programming Languages: Experienced with JavaScript, Python, Java, C, and more
- Curious Problem Solver: Strong interest in solving logical and algorithmic challenges
- Independent & Fast Learner: Quickly adapts to new technologies through self-guided learning
- Team-Friendly Developer: Comfortable working independently or collaboratively on technical projects