# ELDRIN JOHNSON

- † Thrissur, Kerala, India
- eldrinjohnson77@gmail.com
- **9061014915**
- 77 DOB: 23/01/2005
- [LinkedIn](www.linkedin.com/in/eldrin-johnson) [GitHub](https://github.com/ELDRIN23)

## rtifications & Achievements

Linguaskill General Certification
LLINOIS institute of technology
MERN stack certification
Google Tech Labs Initiative nerative AI with Google Cloud
Ethical Hacking Associate - RedTeam
cker Academy
Google Tech Labs Initiative - Android
th Compose

## ft Skills

Problem-solving & Debugging Team Collaboration Adaptability & Fast Learning Communication Skills

## ailability

ailable for a MERN Stack Internship.

## ojects

Food Order Website - Full Stack Web plication

Developed a MERN stack application with authentication and CRUD functionality.

Integrated MongoDB for database management and used Express.js for backend logic.

Built a responsive React frontend with state management.

Deployed on Vercel (frontend) and Render (backend).

## ernship Experience

ne development – Immersive skills Idemy, Duration- 30 hours game development with Unity hub I am a final-year BCA student and an aspiring MEAN/MERN stack developer with a strong passion for coding and real-world development. I am currently seeking opportunities to gain hands-on experience by working on real-life projects that allow me to apply and expand my skills. While I do need to support my semester fees, I prioritize project experience and learning above all else.

I am highly motivated, sincere, and truly dedicated to growing as a developer. I believe I am a strong candidate because I value the opportunity to work and learn more than the job title or pay. If compensation is not possible at this stage, I am still fully willing to contribute and work without payment, as my primary goal is to gain practical experience and build a strong foundation for my future in tech.

#### **Education**

Full Stack Development Entri Elevate 2024 - 2025

Bachelor of Computer Applications (BCA) ongoing(2yr) Sahrdaya College of Advanced Studies, University of Calicut Expected Graduation: 2026

#### completed 12th

St antony's hss mala Year of completion:2023 percentage:73% stream:computer science

#### completed 10th

St antony's hss mala year of completion:2021 percentage:98%

#### **Technical Skills**

- Frontend: React.js, HTML, CSS, JavaScript, Tailwind CSS, Bootstrap, DaisyUI
- Backend: Node.js, Express.js, REST APIs
- Database: MongoDB, Mongoose
- Version Control: Git, GitHub
- Tools & Platforms: Vite, Postman, Vercel
- Other: Authentication (JWT, OAuth), Deployment & Hosting, Web Security Basics