

Dhana Balan K

Junior Web Developer | Building Modern and Responsive Applications

101-E Oil Mill Colony Kamarajar

Road , Sivakasi - 626124

+91-7010276463

dana7010276463@gmail.com

[www.linkedin.com/in/dhana-ba](https://www.linkedin.com/in/dhana-balan-k-759611250)

[lan-k-759611250](https://www.linkedin.com/in/dhana-balan-k-759611250)

EDUCATION

Kathir College Of Engineering, Coimbatore—BE

June 2019 - July 2023

Graduated in Electronics and Communication Engineering, now skilled in web development.

S.H.N.V.Matric.Hr.Sec.School, Sivakasi — HSC

June 2003 - July 2019

Completed schooling in Computer Science, building a strong foundation in programming and technology.

PROJECTS

Hotel Booking Web-Application — Build using Full-Stack Technologies(MERN)

- Developed a user-friendly hotel booking system using the MERN stack, featuring room availability, booking management, user authentication, and secure payment integration with Stripe API.
- Designed a responsive interface with React and Bootstrap, and utilized MongoDB and Express.js for dynamic data handling and robust API development.

Restaurant Management Web-Application — Build using Full-Stack Technologies(MERN)

- This Application enables streamlined operations, including menu management, order processing, reservations, inventory tracking, staff scheduling, and customer management, all in one platform.
- It provides tools for generating reports, processing payments, sending notifications, and offering analytics to optimize decision-making and improve customer satisfaction.

LANGUAGES

- Tamil (Native)
- English (Professional)

SKILLS

1. Web Development(MERN) :

- Front-end Development
- Back-end Development
- Database Management
- Authentication
- Authorization
- State Management
- Routing
- Deployment
- (Netlify & Render)

2. Tools :

- Version Control
- (Git/Github)
- API Testing (Postman)
- Package Manager (Npm)

CREDENTIALS

- Completed [Zen Full Stack Developer Program](#) at GUVI Geeks, specializing in MERN stack and web development.
- Completed [Basics of IOT Internship](#) at Pofi Technologies.
- Attended a one-day [Python workshop](#), gaining foundational knowledge in programming..
- Completed [entrepreneurship workshop](#) on innovation skills.

