

Nallakaruppannasamy R

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Chennai, Tamilnadu - 600127, India



OBJECTIVE

Seeking a challenging position in IT field to leverage my expertise in MERN stack development. Aiming to contribute to innovative projects at the intersection of Full stack development and practical problem-solving in fields.

EDUCATION

- Sathyabama Institute of Science and Technology** August 2024 - Present
B.E in Electronics and Communication Engineering
Chennai, India
 - CGPA: 8.82/10.00
- Bhuvana Krishnan Matriculation Higher Secondary School** June 2023 - March 2024
Higher Secondary Education - XII
Chennai, India
 - Mark Obtained: 546/600
 - Percentage: 91%
- St. Joseph's Matriculation School** June 2022 - March 2023
Secondary Education - X
Chennai, India
 - Marks Obtained: 396/500
 - Percentage: 79.2%



PROJECTS

- EZYBUY | Full-Stack E-commerce Website** May 2025 - Present
Tools: React.js | Node.js | Express.js | MongoDB | JWT | CSS/SCSS | REST API 
 - Built EZYBUY, a complete e-commerce web application inspired by modern online stores.
 - Implemented user authentication with JWT, dynamic product display, shopping cart, and order processing features.
 - Designed a responsive front-end using React and managed global state via Context API.
 - Back-end services handle secure data operations using Node.js, Express, and MongoDB.
 - Developed and connected RESTful APIs for seamless front-end/back-end integration.
 - Deployed the project for live use.
- Other Front-End Works | Mini Projects and Practices** Present
Tools: HTML | CSS | JavaScript 
 - Built multiple responsive front-end interfaces as part of hands-on practice.
 - Projects include landing pages, product showcases, and form-based UIs.
 - Focused on modern layouts, clean design, and user-friendly interactions.
 - Applied best practices in responsive design, component structuring, and visual consistency using tools like Flexbox, Grid, and basic React components.

SKILLS

- Programming Languages:** Python, c, HTML, CSS, JavaScript
- Frameworks:** React.js, Bootstrap, Tailwind CSS
- Database Systems:** MongoDB, My SQL
- Other Tools & Technologies:** MS Excel, Git, Github, Visual Studio Code

ADDITIONALS

- Best Outgoing Student Of The Year 2024** February 2025
Bhuvana Krishnan Matriculation Higher Secondary School 
 - Brief description of the award and its significance
 - Impact or recognition associated with the award
- Hackforge Hackathon 2025** January 2025
Conducted by Maatram Foundation - NGO 
 - Top 6 of 174 Teams
 - We developed a website to help the foundation with their admission process.

CERTIFICATIONS

- Introduction to Internet Of Things(IOT)** [LINK](#) January 2025 - April 2025
- Matlab Onramp:** [LINK](#) April 2025