

# GNANAGURU P

Frontend Developer | [Guru Web.app](#)

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## OBJECTIVE:

Enthusiastic and detail-oriented frontend developer with a passion for creating interactive and visually appealing web applications. Eager to leverage my skills in **HTML**, **CSS**, **JavaScript**, and **React** to contribute to innovative projects and gain hands-on experience in the field of frontend development.

## LINKS:

GitHub: [Guru8991](#)

LinkedIn: [Gnanaguru8991](#)

## SKILLS:

- Front-End: HTML, CSS, JavaScript
- Front-End Frameworks & Library: React JS, Bootstrap, Material UI
- Back-End: Node.js
- Back-End Frameworks: Express.js
- Database: MySQL, MongoDB
- Version Control: GitHub
- IDE: Visual Studio Code

## EDUCATION:

PSR Engineering College  
BE Mechanical Engineering  
2018 – 2021 | Sivakasi

PSR Polytechnic College  
Diploma Mechanical Engineering  
2016 – 2018 | Sivakasi

## COURSE:

**Azure Soft Tech Solutions**  
Frontend Development  
Jul – 2023 To Dec – 2023  
Madurai

## SUMMARY:

- Eager and motivated fresher with a fervent passion for frontend development.
- Possessing a solid understanding of **HTML**, **CSS**, and **JavaScript** and eager to explore advanced frameworks and libraries like **React.js**, **Bootstrap**, and **Material UI**.
- Dedicated to continuous learning and adept at adapting to emerging technologies while actively contributing to dynamic team projects.

## INTERNSHIP:

**Azure Soft Tech Solutions** | Frontend Development  
July 2023 – Dec 2023 | Madurai

- Assisted in the development of user-centric interfaces and designs
- Engaged in code reviews and debugging sessions
- Collaborated closely with cross-functional teams to ensure alignment of frontend development with project goals and timelines

## PROJECT:

### Ecommerce Website

The e-commerce project mirroring real-world online shopping, built with **React.js**, **Node.js**, **Express.js**, and **MongoDB**. It encompasses product browsing, purchasing, and inventory management with user-friendly interfaces. It introduces beginners to eCommerce development's core principles through modern technology integration.

GitHub Link: [Ecommerce Website](#)

Demo Link: [Ecommerce Website](#)

## RESPONSIBILITIES:

- Designing user interfaces that are intuitive and visually appealing using HTML, CSS, and React components.
- Implementing interactive elements such as dropdown menus, sliders, and modal dialogs using JavaScript and React components to enhance user experience.
- Displaying products effectively using HTML templates and CSS styling, and integrating React components for dynamic product listings and filtering.
- Implementing a shopping cart feature using React state management or context API to allow users to add and remove items, and displaying the cart summary.
- Fetching product data from an API or database using JavaScript fetch API or axios, and updating the UI dynamically with React state or hooks.
- Optimizing website performance by minimizing CSS and JavaScript file sizes, lazy loading images, and implementing code-splitting techniques in React.