

NESHAPRASATH S

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Linkedin : www.linkedin.com/in/neshaprasath | Portfolio : <https://nesha-portfolio.netlify.app>

Github : <https://github.com/Neshaprasath-S>

SUMMARY

Full Stack Web Developer skilled in HTML, CSS, JavaScript, Bootstrap, Python, Django, and SQL. Experienced in creating responsive web applications with CRUD operations, user authentication , role-based access, SEO-friendly URLs, pagination, and deployment on PythonAnywhere. Built projects like a Local Service Agency website, Blog app, Home Builder platform, and E-commerce Fruit Store. Passionate about writing clean code and solving real-world problems with technical solutions

SKILLS

- Frontend: HTML, CSS, JavaScript, Bootstrap
 - Backend: Python, Django, SQL
 - Version Control: Git, GitHub
 - Deployment & Hosting: PythonAnywhere, Netlify
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PROJECTS EXPERIENCE

Local Service Agency Website | Full Stack Project

[Live Demo](#)

- Technologies: Python, Django, SQL, HTML, CSS, JavaScript, Bootstrap
- Developed a full-stack web application connecting customers with local service providers.
- Implemented user authentication, provider listings, search & filter functionality, and service booking requests.
- Added a customer rating and review system to improve service feedback.
- Built user and provider dashboards with role-based access and CRUD operations.
- Optimized database and SEO-friendly URL and deployed on PythonAnywhere.

Blog Website | Full Stack Project

[Live Demo](#)

- Developed a full-stack blog web application using Python, Django, SQL, HTML, CSS, JavaScript, and Bootstrap
- Implemented secure user authentication, registration, and role-based access control for authors and admins.
- Built CRUD operations for posts and categories and deployed on PythonAnywhere
- Added pagination to improve navigation and SEO-friendly URLs
- Designed a responsive user dashboard for managing posts, categories, and user accounts.

E-commerce Fruit Selling Website | Frontend Project

[Live Demo](#)

- Built a responsive online fruit store using HTML, CSS, JavaScript, and Bootstrap with a clean, mobile-friendly interface.
 - Designed reusable UI components including product gallery, navigation bar, cards, and contact form.
 - Implemented interactive image gallery for product showcase and deploy on netlify.
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EDUCATION

Bachelor of Science (B.Sc.) in Computer Science

Excel College for Commerce and Science, Komarapalayam | 2022 - 2025

Higher Secondary Education (12th)

J.K.K.N. Matriculation Higher Secondary School, Komarapalayam | 2021 - 2022

CERTIFICATIONS

- Python Full Stack (HTML, CSS, JavaScript, Python, Django, SQL) – QSpiders (2025)
- HTML & CSS – Guvi (2024)
- JavaScript – Guvi (2024)
- Python – Guvi (2024)