

NANDHANA K

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OBJECTIVE

A motivated BCA graduate currently pursuing MERN Stack development with a strong interest in full-stack web applications. Skilled in HTML, CSS, JavaScript, and core programming concepts, with a passion for software engineering and problem-solving. Experienced in developing clean, user-friendly applications through hands-on project work. Seeking an opportunity in a reputed IT company to apply my skills and grow as a developer.

SKILLS

Technical Skills: HTML, CSS, JavaScript, VS Code, Bootstrap, Tailwind, Postman, Git, Software Testing, MERN Stack (MongoDB, Express.js, React.js, Node.js)

Soft Skills: Analytical Thinking, Attention to Detail, Problem Solving, Communication Skills, Team Collaboration, Learning New Technologies, Adaptability to Emerging Threat and tools

PROJECTS

E-KUDUMBHASREE APP

Designed and developed an application to digitize traditional kudumbhasree practices, including attendance tracking, fund collection, product sales and communication hierarchy.

Front-end:XML and JAVA in Andriod studio, Back-end: PHP with XAMPP Improved operational efficiency and streamlined communication processes using modern technologies. Reduced manual effort by 50% through the digitization of Kudumbhasree practices

GLAMENGRACE

Developed the complete frontend of the GlamenGrace website using React.js, HTML, CSS, and Tailwind/Bootstrap, showcasing curated beauty and lifestyle products with a modern, responsive layout. Focused on enhancing user interaction, smooth navigation, and delivering a clean, elegant shopping experience

EDUCATION

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| Bachelor of Computer Applications, Mar Dionysius College, Calicut University | 2022 – 2025 |
| CGPA: 8.1 | |

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| HSE(PLUS TWO), Parudur Higher secondary school pallippuram | 2021 – 2022 |
| Computer Commerce(98%) | |

CERTIFICATIONS

- AI-nabled Web Application Using Python and Django Fortune Institute of Technology, March 2024
- MERN Stack Development (Ongoing) – Avodha Institute, 2025

LANGUAGES

- ENGLISH
- MALYALAM
- HINDI