

KEERTHI N

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OBJECTIVE

Aspiring **Software Developer** and **Web Developer** with hands-on experience in frontend and full-stack development **using HTML, CSS, JavaScript, React, Node.js, and Python**. Recent graduate with practical project experience, strong problem-solving skills, and a passion for building user-friendly and scalable web applications. Eager to start my career and contribute with dedication and continuous learning.

EDUCATION

Master of Computer Applications - RV Institute of Technology and Management, Bengaluru, India	2023 - 2025
CGPA: 8.33	
Bachelors of Computer Applications – Community Institute of Commerce and Management Studies	2020 - 2023
CGPA: 9.2	

SKILLS

Technical Skills:

Programming Languages: Python, Core Java
Frontend: HTML5, CSS3, Bootstrap, JavaScript, ReactJS
Backend: Python
Database: SQL, Mongo DB
Tools & Platforms: VS Code, Git Version control

Soft Skills :

Adaptable and eager to learn new technologies, team collaboration.

EXPERIENCE

Worked as an intern, Dyashin Technosoft Pvt Ltd.	Nov 2024 – Jan 2025
<ul style="list-style-type: none">Designed and developed a responsive user interface (E-commerce web app) using React.js with reusable components like product listings, details, and cart management.Implemented dynamic state management and styled the UI using Bootstrap CSS for an engaging user experience.	

PROJECTS

Marine Transport System	2022-2023
<ul style="list-style-type: none">Developed a desktop-based system to manage marine transport operations such as scheduling, booking, and route trackingBuilt an user interface using VB.NET, ensuring a smooth and interactive experienceUsed Microsoft SQL Server for storing transport records, schedules, and user data securely	
E-Commerce Website (Full Stack Development Project)	April 2025
<ul style="list-style-type: none">Created a full-stack e-commerce web app with product listing, cart, and admin management featuresUsed React JS for frontend, Node.js for backend, and MongoDB for product data storageEnabled user-friendly product browsing and admin-side product control	
Little Champs Preschool Website (Academic project)	April 2025
<ul style="list-style-type: none">Designed and developed a responsive, dynamic-page preschool website using React JSIncluded sections for admissions, curriculum, and contact details for parent engagementUsed HTML, CSS, and Bootstrap for layout and styling	
Multimodal Emotion Recognition Using AI (Final Year Project)	September 2025
<ul style="list-style-type: none">Implemented an AI system to detect human emotions using text, audio, and visual inputs (multimodal analysis)Integrated BERT for text sentiment, Wav2Vec 2.0 for speech emotion, and DeepFace for facial expression analysisCombined predictions to improve accuracy in real-time emotion recognition using Python, Flask, and React JSUsed libraries like Transformers, Librosa, and OpenCV; supported by MongoDB for storing analysis data	

Certifications:

- Junior Software Development Junior software development certification from ROOMAN Tech.
- Internship (React JS) - Internship focused on React JS at Dyashin Technosoft Pvt Ltd.

Languages known: English, Kannada, Telugu.