

DEVESH L

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TECHNICAL SKILLS

PROGRAMMING LANGUAGES: Java, HTML, CSS, JavaScript, Node.js, Express.js, EJS

Frontend: React.js, Bootstrap, Tailwind CSS

Backend & Frameworks: REST APIs, Context API

Databases: MySQL, Oracle, MongoDB

Tools: GitHub, Visual Studio, NetBeans, Browser DevTools

AI Tools & Concepts: AI/ML, NLP, Generative AI, LLMs, Prompt Engineering

Other: JSON, Agile methodology

CORE STRENGTHS

- Organizational Skills
- Leadership
- Communication Skills
- Problem Solving
- Time Management

LANGUAGES

- English
- Kannada
- Hindi

CERTIFICATIONS

- 1. Apna College :**
- 1.DSA with Java
Apna College | Jan–Jul 2024
 - 2.Mern Full Stack
Apna College | Sep–Mar 2025
- 2. Hi-Tech Computer Center :**
- Diploma in Computer Applications
Hi-Tech Computer Center
Aug 2021 –May 2022

ACHIEVEMENTS

- 1.Designed and deployed AI-driven College Chatbot, streamlining student query handling with real-time responses.
- 2.Decreased redundant API calls by approximately 35% using restructured Context API data flow.

PROFESSIONAL SUMMARY

Full-Stack Developer experienced in building scalable and responsive web applications using MERN, Java, REST APIs, and modern frontend frameworks. Strong problem-solving skills with hands-on expertise in API integration, performance optimization, and user-centric design. Fast learner, committed to delivering impactful digital solutions and contributing effectively to agile engineering teams.

PROFESSIONAL EXPERIENCE

- 1. ADRASTI (K2 VENTURES) TECHNOLOGIES PVT**

Sept 2025 – Present

Full Stack Developer Trainee

 - Produced scalable web application features using MERN stack, improving component reusability and reducing UI load time by approx. 25%.
 - Connected frontend with backend REST services and enhanced Context API state flow, cutting unnecessary API requests by ~35% and enabling smoother data transfer.
- 2. TAKE IT SMART (OPC) PVT. LTD**

JAN – MAR 2025

Intern

 - Optimized backend workflows and SQL queries, improving API response time by ~30% and enhancing system performance.
 - Systematized manual operations through Node.js–MySQL integrations, reducing repetitive work by 40% and increasing internal productivity.

EDUCATION

- MCA** – Oxford College Of Science | Bangalore. 2023 – 2025
- BSC | 8.01 CGPA** – PES College of Arts, Science and Commerce | Mandya. 2020 – 2023
- PUC | 72%** – Bharathi Comp PU college | K. M. Doddi. 2017 – 2019
- High School | 78%** – Bharathi Edu Trust EMHS | 2016 – 2017

PROJECTS

- College Chatbot Model (Academic project) :** Engineered an AI-driven assistant leveraging NLP and Machine Learning with React.js and Flask, enabling real-time text and voice-based responses for student queries. Executed automated inquiry resolution available 24/7, drastically reducing manual administrative workload and accelerating response handling efficiency.
- Hospital Management System (Academic project) :** Assembled a web-based platform to manage patient details, appointments, billing, and staff schedules using JavaScript, HTML/CSS, and MySQL for structured record control. Improved operational workflow accuracy and minimized data entry errors by centralizing key medical and administrative processes into a unified interface.
- Spotify clone app :** Refined UI/UX for a music-streaming interface inspired by Spotify using JavaScript, HTML/CSS, and Bootstrap to deliver responsive interactions and aesthetic visual layout. Added intuitive navigation, media controls, and layout transitions, resulting in a smooth listening experience with faster loading and mobile-friendly rendering.
- To-Do App :** Produced a productivity application infused with ChatGPT- powered smart recommendations for seamless task prioritization and workflow assistance. Applied persistent storage with clean UI, enabling users to organize activities more efficiently and boost personal productivity.
- Personal Portfolio Website :** Crafted an interactive portfolio to showcase skills, projects, and certifications with integrated resume download and GitHub access. Designed responsive layout and smooth navigation, strengthening personal branding and online presence.