

Darshan Badiger

Full Stack Developer

JavaScript, ReactJS, NodeJS, ExpressJS, SQL, MongoDB

+91 8197745652 dbadiger1997@gmail.com darshan-badiger dbadiger Portfolio

PROFESSIONAL SUMMARY:

- 4.6+ years of experience as a software engineer (full stack developer—MERN Stack).
 - Strong proficiency in Web development technologies like HTML, CSS, JavaScript, React JS, MongoDB, NodeJS, ExpressJS, and SQL.
 - Good knowledge in C Programming, Cloud Computing, OOPs Concepts.
 - Currently working on innovative projects at Extro Marketing Agency in Hubli.
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TECHNICAL SKILLS:

Languages: JavaScript, Core Java, C

Frameworks/Libraries: React.js, Express.js, Node.js, Redux Toolkit

Databases: MongoDB, MySQL

Web Development: HTML, CSS, WordPress

Testing: Manual Testing, Unit Testing

Tools & Platforms: Thrive, Git (Version Control), GitHub, Jest, React Testing Library, Payment Gateway (Razorpay, Stripe)

WORK EXPERIENCE:

Full Stack Developer | Extro Marketing Agency

Sep 2020 – May 2022 &

May 2024 – Present

Technologies Working with: HTML, CSS, JavaScript, React JS, Node JS, Mongo DB, MySQL, Restful APIs.

Roles and responsibilities:

- Developed and maintained complex web applications utilizing the MERN stack (MongoDB, Express.js, React.js, Node.js) and WordPress.
- Effectively communicated with clients to understand their requirements and manage project expectations.
- Implemented SEO strategies to improve website rankings, drive organic traffic and boost client leads by over 30%, resulting in new project acquisitions.
- Handled all phases of the project lifecycle, including customization, troubleshooting, bug fixing, and ongoing website maintenance.
- Successfully led and mentored a team of 3 developers and a graphics designer, managed client communication, and delivered successful projects.

Teaching Assistant | KLE Technological University

June 2022–February 2024

Roles and responsibilities:

- Reviewed the codes and clarified the doubts of students.
- I assisted and interacted with students.

Project Intern |KLE Ctie (CIPD)

April 2020 – Aug 2020

- To mimic the bionic forms, website was created (using the Python Django framework).
- The user will upload a mesh file, which will be compared to previously saved bionic designs utilizing ICP algorithms, and a bionic model will be created as a result.
- The basic desktop application was created in Python using tkinter.

- Completed SAP SD Training.
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PROJECT EXPERIENCE:

SaaS Platform (ArtLens – Text to AI Image Generator) | HTML, Tailwind CSS, JavaScript, React JS, MongoDB, NodeJS, ExpressJS, Razorpay, Restful APIs, Reducx Toolkit, and Clipdrop API.

A fully responsive and speed-optimized SaaS platform for generating AI images.

- Text-to-AI image generation.
- Seamless payment integration with Razorpay.
- Optimized for speed and mobile responsiveness.
- Used the Clipdrop API for AI image generation.

Shetty's Kitchen | HTML, CSS, JavaScript, React JS, MongoDB, Node JS, Express JS, RESTful APIs, Stripe.

It is an online food delivery platform where customers can order food and make payment online.

- Provides seamless online food ordering and delivery services.
- Developed CRUD functionality via MERN stack
- Offers a user-friendly interface for customers.
- Ensure efficient backend operations for smooth functionality.
- Implemented a custom authentication system using BCrypt and JWT authentication.

([Frontend Link](#), [Admin Link](#))

Image Search Engine | HTML, CSS, JavaScript, Unsplash API

It is an image search engine with a front end built in HTML, CSS, and JavaScript. We utilized the Unsplash API to get the photos, which offers free pictures of different sizes and quality.

CERTIFICATIONS:

- [React JS for Beginners](#), Cloud Computing Basics, Cloud Foundations – Advanced
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EDUCATION: BE Computer Science | June 2019

KLE Technological University (7.91CGPA)

LANGUAGES:

English, Kannada, Hindi

DECLARATION:

I do hereby declare that the above information is true to the best of my knowledge.

Darshan Badiger