


# GIRIDHAR B

Software Engineer

 My Portfolio

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## SUMMARY

I'm looking for a full-stack web developer role, where I can put my efforts to improve my skills and I'm ready to push my limits to work for the company to grow even more.

## SKILLS

**Front-end:** Javascript, React.js, Next.js, Angular.

**Back-end:** Node.js, MongoDB, SQL, Supabase, Firebase.

## PROJECTS

MERN	<b>Blockchain for Impact</b> BFI is a dashboard to track and monitor various tasks with timeline, with all the operations like create, read, update, delete. users can login to create, update and delete and can view without login.	<a href="#">Open link</a>
React.js, Firebase	<b>ClearHire</b> ClearHire is more like a recruiting platform, where employers can send offer letters to freshers or people who are finding jobs and employers can also assess and rate their own employees. Employees on the other hand can also rate their colleagues. Employees can also freelance.	<a href="#">Open link</a>
React.js, Supabase	<b>Vendorcontacts</b> It's a web-app, where vendors and designers can chat with each other and vendors can showcase their profile. designers can approach vendors for their projects and can create groups with multiple vendors.	<a href="#">Open link</a>
Next.js, MongoDB	<b>Blog</b> Blog website, where users can post multiple blogs and can read other blogs. Authors can also login to post blogs.	<a href="#">Open link</a>
React.js	<b>Endless</b> Simple webpage design made in React.js and animations made with GSAP.	<a href="#">Open link</a>
React.js	<b>House of Models</b> House of Models is a portfolio website for a company, its developed in React.js.	<a href="#">Open link</a>

## EDUCATION

8/2018 - 6/2022	<b>Saranathan college of engineering</b> Bachelors of engineering - Computer Science and engineering	Undergraduate
5/2017 - 6/2018	<b>S.B.I.O.A School</b> Bio-Maths: Percentage of 78	HSC

## EXPERIENCE

7/2022 - present Full-Time	<b>Jr. Software Engineer</b> <ul style="list-style-type: none"><li>Writing clean, maintainable, and efficient code using programming languages such as HTML, CSS, JavaScript, and frameworks like React.</li><li>Utilizing version control systems such as Git to manage code repositories, track changes, and collaborate with other team members effectively.</li></ul>	Cognizant
x/2023 - x/2024 Freelance	<b>Full-Stack Developer</b> <ul style="list-style-type: none"><li>Creating user-facing features and components, ensuring the responsiveness and cross-browser compatibility of web applications, and optimizing them for maximum speed and scalability.</li><li>Developing server-side logic, database integration, and ensuring high performance and responsiveness of web applications.</li></ul>	TMBC
2/2022 - 6/2022 Internship	<b>Full-Stack Developer Internship</b> <ul style="list-style-type: none"><li>Starting from HTML/CSS, we were taught React.js with proper supervised learning.</li><li>After React.js, we moved on to Java and spring boot with regular tests and three exams.</li></ul>	Cognizant

## LANGUAGES

**English** - Professional, **Tamil** - native