



Avinash G Biradar

(M.E.R.N Stack developer)

Create top-notch MERN apps, exceeding client expectations. Develop robust interfaces, optimize server-side logic, and ensure seamless communication. Continuous learning for staying ahead. Deliver success, and enhance the organization's growth.

Contact

Phone

+919923886906

Email

avinashbiradar179@gmail.com

Address

14 A , Anupam park , Bijapur road
Saiful , Solapur , Maharashtra ,413004

Profiles

- <https://github.com/avinashbiradar>
- <https://www.linkedin.com/in/avinashgbiradar/>

Education

2020

BACHELOR OF ENGINEERING

Electronics and Telecommunications

All India Shri Shivaji Memorial
Society's Institute Of Information
Technology, Pune

Expertise

- JavaScript
- Node.js
- MongoDB
- Express.js
- Mongoose
- React.js
- TypeScript
- CSS/SCSS/Bootstrap
- Redux
- Context API
- GitHub/GitLab
- WebPack
- Jest/Enzyme
- Mocha /Chai

Language

- English
- Hindi
- Marathi
- Kannada

Experience

2022 - 2023

Company Name | NMBR Systems Pvt. Ltd

Software Engineer (React developer)

- Collaborated with Utech by Ultratech as a React developer.
- Designed forms using HTML, CSS, JavaScript, and React.js for client projects.
- Implemented user interfaces for both mobile and desktop web applications.
- Developed responsive websites tailored to meet specific project requirements.
- Created custom reusable React components to streamline development and improve efficiency.
- Successfully resolved bugs during Quality Testing (QT), Product Testing (PT), and User Acceptance Testing (UAT) phases, ensuring the delivery of high-quality final products for Utech by Ultratech.

2021 - 2022

Company Name | Cimpress (1.2 years)

Associate Software Engineer (React developer)

- Collaborated on Design Studio Epics for Vistaprint, contributing to developing and improving design-related features.
- We have implemented Micro-front-end architecture, enhancing the modularity and scalability of the design studio project repository.
- Played a crucial role in enhancing and fixing defects, ensuring a stable and reliable user experience in the production system/solution.
- Built fast, responsive, and optimized front-end code using HTML, SVG, SCSS, Visage, React with TypeScript, and Redux.
- Focused on creating reusable front-end components to promote code reusability and maintainability.
- Leveraged strong skills in HTML, SCSS, Visage, React with TypeScript, and Redux to deliver high-quality front-end solutions.

2020 - 2021

Company Name | Bridgelabz , Mumbai (6 months)

Intern (M . E . R . N) Full Stack

- 1.Utilizing React.js and Gatsby.js as the primary frameworks for developing efficient and performant front-end applications.
- 2.Employing Webpack as the module bundler to optimize the build process and manage dependencies effectively.
- 3.Implementing testing libraries such as Mocha & Chai or Enzyme & Jest to ensure high code quality and maintainable test suites.
- 4.Leveraging Express.js and Mongoose as middleware to handle server-side operations and interact with databases seamlessly.
- 5.Developing back-end functionality using Node.js, MongoDB for data storage, Swagger for API documentation, and Postman for API testing.

Projects worked on:

- 1.Google Notes: Note-taking application with user-friendly features.
- 2.Bookstore: Online platform for buying and managing books.
- 3.Employee Management System: Streamlined system for employee data management.