

BRIJESH GAJERA

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Innovative software developer passionate about creating interactive, user-centric applications. Proven expertise in delivering complex, cost-effective solutions. Skilled collaborator with a knack for bridging technical and non-technical teams. Enthusiastic about leveraging IoT and Machine Learning for impactful projects. Agile development pro, transforming UI/UX designs into top-notch software. Always learning, always creative.

TECHNICAL SKILLS

- **Programming Languages:** Java, JavaScript, Python, Android etc.
 - **Web Development:** HTML, CSS, React.JS, ReactNative, Typescript, Node.js, Express.js etc.
 - **UI frameworks:** Material-UI.
 - **Database Management:** PostgreSQL, SQL, MongoDB, NOSQL Database, Firebase etc.
 - **Version Control:** Git.
 - **Testing & Debugging:** end-to-end test, Cypress, debugging tools.
 - **APIs & Integration:** RESTful APIs.
 - **Agile Methodologies:** Scrum.
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SKILLS

- The capacity to decipher complicated problems and come up with workable answers.
 - Collaboration is the art of collaborating well with others, exchanging ideas, and creating a supportive work atmosphere.
 - Adaptability: The capacity to change to meet changing project requirements and new technological advancements.
 - Communication: Explaining technical ideas to a variety of audiences in a clear and succinct manner.
 - Paying close attention to detail to ensure accuracy and precision when coding, debugging, and project execution.
 - Time management: Setting priorities for workloads, meeting deadlines, and organizing duties effectively.
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PROFESSIONAL EXPERIENCE

Junior web developer [Adbookee Media Solutions, Surat, India]

(Jan 2020 - Sep2021)

- Implemented full stack application with MERN Stack and typescript, extensively used Java Script for programming.
 - Developed SaaS application, modules, graphics, and reusable components using React JS, Redux.
 - Effectively used JIRA to enable team collaboration and tracking, manage allocated tasks, and organize problem.
 - Reduced the time spent on development by 40% by creating maintainable reusable components.
 - Closely collaborated with development teams during the rollout of updates and problem fixes in a
 - Waterfall and Agile environment.
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PROJECTS

ChatGPT Clone ([Git hub](#))

Created ChatGPT clone application using technologies like React JS, TypeScript, Tailwind CSS and API services from OpenAI, Google Authentication, and Firebase. Kept track of chat history securely stored in Firebase. The user-friendly interface and quick Google Authentication for signup make it a seamless and easy to use chatting experience.

Real Estate platform ([Git hub](#))

Developed a Real Estate Platform using React and Material UI for frontend and React Router for routing in express JS. With easy to use design and intuitive navigation, users can browse property listings and view details. Used Google Authentication for secure access and personalized preferences.

EDUCATION

Computer Programming

Algonquin college – Ottawa, ON, Canada

[Jan 2022 -August 2023]