

VIPUL KANDAL

Technology Analyst

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Chandigarh, Punjab, India

A highly skilled and motivated Web developer with 5+ years of experience in building and maintaining dynamic, user-friendly web applications.

Work Experience

Technology Analyst

Aug 2023 - Present

Infosys | Chandigarh

Bank Of America (BoFA)

- Developed scalable, secure, and high-performance web applications to meet the financial services needs of BOFA.
- Collaborated with backend teams to integrate complex data storage solutions and ensure seamless application functionality.
- Implemented responsive, practical, user-friendly interfaces using React enhancing the client's digital banking experience.
- Optimized application performance and automated workflows, reducing response times and improving overall efficiency across the platform.

Frontend Developer

May 2022 - Feb 2023

ValueCoders | Remote

Fixed Banking web application for comparing different investments.

- Responsible for managing a team of 5 to successfully complete a banking web application overhaul, reducing page load times, and improving user satisfaction based on client feedback.
- Improved investment comparison feature, leading to better user engagement and a smoother financial product comparison process.
- Application was build on Next.js on frontend and using Node.js/Express with MongoDB for backend.
- Creating reusable components for the Figma design provided by the UX team.

Frontend Developer

May 2020 - Oct 2021

Gratific pvt ltd. | Remote

Gratific is a product company related to hospitality, F&B areas.

- Built reusable components for various products by writing code in manageable chunks.
- Build frontend using JSX and CSS3.
- Collaborated with different teams working on various tools to ensure seamless integrations.

Core Skills

React.js, HTML, CSS, jQuery, JavaScript, SASS/LESS, Bootstrap, CSS GRID/Flexbox, Node.js, RESTful APIs, MongoDB, Jest, Chrome DevTools, Git, Webpack, Babel, Docker, Figma, Software Development

Education

UIET

Dec 2015

B.Tech Information Technology

Full Stack Developer

Sep 2018 - Apr 2020

PatientBond | Mohali

The current Engagement market utilizes one-size-fits-all solutions to reach out to patients and members, minimizing impact and building concerns about message fatigue.

- Created web application using React.js
- Integrated frontend with backend and consequently with databases, including MongoDB
- Creation of Restful API endpoints and working with the front-end to ensure seamless integrations.
- Reduced patient outreach effort through the development of automated workflows and RESTful APIs, improving communication efficiency for healthcare providers.