

VIPUL KANDAL

Technology Analyst |
MERN | 5+ YOY

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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 built 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, Next.js, Typescript, HTML, CSS, jQuery, JavaScript, MUI, 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.