Bhargav Kikani

MERN Stack Developer

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SUMMARY

Results-driven **MERN Stack Developer** specializing in building robust, high-performance web applications. Skilled in **React.js, Node.js, MongoDB, and Express.js**, with expertise in designing, developing, and optimizing scalable solutions. Passionate about leveraging technology to solve complex problems, enhance user experiences, and drive innovation.

WORK EXPERIENCE

Techisor | MERN Stack Developer

Nov 2024 – Present

Niveshartha | Node js, Express js, MongoDB, React js, JavaScript

- **Backend Migration:** Migrated the backend from **PHP** and **MySQL** to **Node.js** and **MongoDB**, enhancing application scalability, reducing response times, and streamlining database operations
- **Payment Integration:** Integrated **Instamojo API** to enable smooth online transactions and provide users with **payment receipt** generation.
- **SMS Notifications:** Implemented **MSG91 API** for template-based messaging to send **bank details via SMS** to users.
- **OTP-Based Authentication:** Developed a secure **OTP-based user authentication** system using **MSG91 API** for the sign-up, contact, and completion pages.
- **Job Management:** Designed a **career page** where users can **upload resumes**, which are automatically **saved to Google Drive** for easy access.
- **Admin Dashboard:** Created an **admin panel** to streamline recruitment procedures, allowing **resumes to be viewed and downloaded as PDFs**.
- **Frontend Development:** Built a responsive frontend using **React.js**, integrating it with the backend API.

SKILLS

- **Programming Languages**: JavaScript, Java
- **Frontend**: HTML, CSS, React.js, Tailwind CSS
- **Backend**: Node.js, Express.js
- **Databases**: MongoDB, SQL
- **Tools**: Visual Studio Code, Git, GitHub, Postman

PROJECT

E-Shop

- **Full-Stack E-Commerce Development:** Designed and developed a scalable e-commerce platform using **React.js, Node.js, and Express.js**, ensuring a seamless user experience.
- **Secure Authentication & Payments:** Implemented **JWT**-based authentication and integrated **PayPal** for secure transactions.
- **Efficient Data Management:** Built **RESTful APIs** to handle **products, orders, and inventory**, leveraging **MongoDB** for dynamic data storage and real-time stock updates.
- **Optimized Performance & UX:** Developed a **responsive UI** with features like **search filters, categories, and a shopping cart**, enhancing performance with lazy loading and code splitting.

- **Project Repository:** https://github.com/Bhargav7069/E-shop

YouTube Clone

➢ Developed an immersive YouTube clone using **React.JS** and **YouTube Data API**.

➢ Implemented features like **video search**, playback, user authentication, **channel pages**, and comments.

➢ Utilized react-player for seamless **video playback** and **YouTube's v3 API** for real-time content fetching. Showcases proficiency in React, state management**, API integration**, and responsive design.

➢ **Project Repository :** https://github.com/Bhargav7069/YouTube_Clone

CERTIFICATION & TRAINING

- **MERN Stack Development**
  JSpiders Institute, Bangalore

EDUCATION QUALIFICATIONS

Education	Year of Passing	Institute Board / University	Aggregate (%)
Master of Computer Applications (MCA)	2023 – Present	JAIN (Deemed-to-be University), Bangalore	CGPA: 8.45
Bachelor of Science (BSc)	May – 2022	MKBU University – Bhavnagar, Gujarat	CGPA: 6.43
HSC	March – 2019	B.N. Virani High School, Bhavnagar (GSEB)	PR: 76.62%
SSC	March – 2017	B.N. Virani High School, Bhavnagar (GSEB)	PR: 85.54%

PERSONAL DETAILS

- **D.O.B**: 01 June 2002
- **Marital Status**: Unmarried
- **Languages**: English, Hindi, Gujarati

DECLARATION

I hereby declare that the above-mentioned information is true and correct to the best of my knowledge and belief.

Bhargav Kikani