Chandresh Valiya

Full Stack Web Developer

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📅 2003-11-06 🚩 Indian ⚭ Single ⚧ Male in linkedin.com/in/valiya-chandresh-5797b3315

🔗 https://portfolio-web-eight-self.vercel.app/

Profile

I am Chandresh Valiya a recent BCA graduate from Shree Swaminarayan College of Computer Science Bhavnagar, with "A" grade. I am eager to start a career in the tech industry. With a solid foundation in MongoDb, Expressjs, Reactjs. Nodejs. I have the skills necessary for web development and design. I am happy to use my skills and learn from experienced professionals in the industry. Let's get involved and explore opportunities!

Education

Bachelor of Computer Application,   2021 – 2024
Shree Swaminarayan college of computer science M.K.B.U University   Bhavnagar, India

Skills

- HTML / CSS
- Mongodb
- JavaScript
- Express.js
- Node.js
- jQuery
- React.js
- Bootstrap

Personal skills

- Self motivated
- Colobration
- Fast learner
- Flexible
- Curious to learn

Projects

Hospital management, *Swastik Hospital*
The "Hospital Management System Using MERN Stack" represents a significant advancement in managing hospital operations. By centralizing patient records, streamlining appointment scheduling, and improving data security, the system enhances both administrative efficiency and patient care.
MERN Software Languages
Front End : React JS, CSS3
Back End : Express JS, Node JS,
Data Base: Mongo

PortFolio, *Personal Portfolio Website*

Developed a full-stack personal portfolio website using the MERN stack (MongoDB, Express.js, React.js, Node.js) to professionally showcase my skills, experience, and projects. The frontend is built with React for a responsive and interactive user experience, while the backend uses Node.js and Express to handle API requests and form submissions. MongoDB stores project and contact data dynamically. Implemented a secure admin panel with JWT authentication for content management.
MERN Software Languages
Front End : React JS, CSS3
Back End : Express JS, Node JS,
Data Base: MongoDB

VisitGuru App, *VisitGuru Backend Development*

Developed the backend for VisitGuru, a service booking platform for home appliance repairs such as AC, fridge, washing machines, and more. Built using Node.js, Express.js, and MongoDB, the backend handles user registration, login (with JWT authentication), service provider management, booking scheduling, and real-time service updates. Designed RESTful APIs to ensure seamless communication between frontend and backend. Integrated MongoDB for efficient data storage and retrieval of users, services, and bookings. Focused on scalability, security, and clean architecture to support a growing user base. Deployed using[Hero Hostly]
MERN Software Languages
Front End : React JS, CSS3
Back End : Express JS, Node JS,
Data Base: MongoDB