

VIRAJKUMAR SAMANI

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Experience

- Shine infosoft** Aug 2022 - Present
Jr. Full Stack Developer
Developed and optimized scalable web applications across banking, finance, business communities, task management, and data visualization.
Engineered secure digital banking solutions for seamless card transactions and invoice management.
Built a dynamic business community platform with role-based access, event registration, blogs, and Razorpay integration.
Designed efficient backend systems for task organization, enhancing productivity.
Created a data management platform with interactive visualizations, API integrations, and precise asset tracking, including gold management.
- Time2grow** Mar 2022 - Aug 2022
Jr. Full Stack Developer
Built a full-stack web application using React, Node.js, and MongoDB, showcasing my proficiency in front-end development and back-end integration.

Time2Laugh (Social Media)
Built a dynamic comedy space with the MERN stack, enhancing the laughter experience. Hosted on Render and Vercel for seamless access to the platform.
- Django Intern** Jun 2022 - Jun 2022
BrainyBeam Technologies
Built an ecommerce website using Django, basic Bootstrap UI, and MySQL Lite, providing practical exposure to full-stack development and database integration.

Ecommerce Website
Built a fully functional ecommerce website featuring basic user interface using Bootstrap and integrated with MySQL Lite for managing product data and transactions.

Education

- Silver Oak college of engineering and technology** 2024
B.tech in computer engineering
9.64
- R.C.Techincal Institute** 2021
Diploma in computer engineering
8.66

Skills

- HTML, CSS, JS
- Tailwind, Material UI, Bootstrap, Ant Design
- React JS
- Next JS
- Node JS
- Express JS
- MongoDB, MySQL, PostgreSQL
- Git, GitHub, GitLab
- Data Structure
- System Design
- Python, django, FastAPI

Projects

- **Slip**

Pioneered a streamlined solution for invoice management, proficiently handling CSV and XML files. Implemented features for seamless invoice generation and management, simplifying financial processes and enhancing efficiency.

Technologies Used:

Node.js
Express
MongoDB
MERN

- **Time2Laugh (Social Media)**

Built a dynamic comedy space with the MERN stack, enhancing the laughter experience. Hosted on Render and Vercel for seamless access to the platform.

Technologies Used:

MongoDB
Express
React
Node.js
MERN

- **Movie Recommendations**

Integrated Scikit-Learn models into a user-friendly Streamlit UI to provide movie recommendations and predictions.

Technologies Used:

Python
Scikit-Learn
Streamlit
Machine Learning

- **Unokard**

Developed a cutting-edge banking system specializing in digital card management, facilitating seamless transactions, and enhancing user experience and financial transparency.

Technologies Used:

MongoDB
Express
React
Node.js
MERN

- **GGC (Global Growth Community)**

Spearheaded the development of a business community app, implementing features like event registration, blog management, and integrating Razorpay for secure transactions, fostering engagement.

Technologies Used:

MongoDB
Express
React
Node.js
MERN