Keshav Jhunjhunwala

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Summary

Second-year Computer Science Engineering student at VIT, passionate about AI/ML, Data Science, and Financial Technologies. Skilled in developing web and software applications using HTML, CSS, JavaScript, React, and C++, with a keen interest in leveraging technology for innovative solutions and continuous learning.

Experience

VinnovateIT – UI/UX Designer *March 2025 - Present*
Built numerous website designs from scratch, creating user-friendly interfaces and layouts.
Tech Stack: Figma

VITrendz – Frontend Web Developer *August 2025 - Present*
Developed and deployed responsive websites using modern frontend technologies, focusing on performance and user experience.
Tech Stack: Next.js, React, HTML, CSS, JavaScript, PostgreSQL

JJWALAINVESTMENTS – Partner *May 2024 – Present*
As a Partner at JJWALAINVESTMENTS, I contribute to empowering individuals through smart financial planning and investment strategies. We provide reliable guidance in mutual funds and long-term wealth creation.
Skills: Finance, Mutual Funds, Stock Market

Projects

Portfolio Website jjkeshav.vercel.app
A personal portfolio website to showcase projects, skills, and experience in web development.
Stack: HTML, CSS, JavaScript, React

Distraction Prevention Design
A UI/UX design project aimed at helping users stay focused by integrating features like group focus mode, grayscale mode, productivity tracker, and leaderboard.
Tool: Figma

Messit Design – Admin Portal/Frontend
Messit is one of the most used applications by students at VIT Vellore to view mess menus and other related services. Designed interfaces to improve user experience and functionality.
Tool: Figma

Edtech Platform
A platform to showcase and sell online courses, demonstrating frontend skills with interactive interfaces and seamless navigation.
Stack: HTML, CSS, JavaScript, React, Next.js

VIT Hostel Portal (Ongoing)
A project under development aimed at improving hostel management and providing students with essential information and tools.

Tech Stack

- **Programming Languages:** Python, Java, C, C++
- **Web Development:** HTML, CSS, JavaScript, React, Next.js, Express.js, Node.js
- **Frameworks:** NumPy, Pandas
- **Databases:** MySQL, MongoDB, PostgreSQL, Firebase
- **Tools:** Git, GitHub, Vercel, Netlify, Postman, VS Code, Jupyter

Education

B.Tech in Computer Science Engineering
Vellore Institute of Technology, Vellore *2024 – Present*