

SUJAL AGRE

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INTRODUCTION

Full Stack Developer obsessed with crafting clean, functional, and beautifully designed websites, bringing concepts to life with hands-on expertise in Next.js, TypeScript, and Figma.

EDUCATION

SOMAIYA VIDYAVIHAR UNIVERSITY

Bachelor of Computer Applications, 8.50 GPA

Mumbai, Maharashtra

July 2024 - Ongoing

SANJIVANI JUNIOR COLLEGE

XII, 71/100, Commerce, HSC

Navi Mumbai, Maharashtra

Sept. 2022 - April 2024

PROJECTS

Vaulta | *ReactJS, TypeScript, Solana-web3.js*

May 2025 – Present

- Developed a web based Solana wallet with sleek and intuitive design.
- Allows users to easily understand new age digital transactions.
- Implemented airdrop faucet for test SOL distribution.
- Enabled SOL transfer across any Solana address.

Paper | *TypeScript, NextJS, Groqcloud*

June 2025 – Present

- Designed and created an open-source AI chat platform for Theo's Clonathon.
- Enabled multi-model support, including advanced models such as Llama-3.3-70B-Versatile.
- Implemented local conversation storage, ensuring complete data privacy.

Blurt | *React Native, Expo, JavaScript*

June 2025 – June 2025

- Crafted an interactive mobile soundboard app that plays audio when the device is shaken.
- Enabled users to add up to 10 custom sound effects, supporting a wide range of audio formats.
- Experience good times with friends

YTDL | *Python, Pytube, FFmpeg*

April 2025 - Present

- Terminal based YouTube Utility Tool with easy to navigate command line interface.
- Provides video, audio and multiple stream download support.
- Allows users to download the creator's entire channel using channel link.

TECHNICAL SKILLS

Languages: TypeScript, JavaScript, Python, C, HTML, CSS

Frameworks: Next.js, React, Node.js, Tailwind CSS

Developer Tools: Git, GitHub, Vercel, VS Code, Figma

ACHIEVEMENTS

- EmpowHer Hacks Hackathon, 3rd Place - Developed a platform for women to share and celebrate their achievements.
- Participated in MLH Global Hack Week (AI/ML, Aug 2024).
- Joined Hack Club and contributed to the organization by creating artworks.