

MY

CONTACT

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Email Address:

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Address:

Bangalore

Website

<https://pps-7ijp.vercel.app/>

ACHIVEMENTS

- Microsoft CWB hackathon: first place (Hex AI Localizer)
- EY Technathon: Made it to the second round
- Started a small business selling handmade accessories.

TECH SKILLS

- Frontend Development:**
React.js, Next.js, Tailwind CSS, HTML, CSS
- Programming Languages:**
Python, C, JavaScript
- Databases & Backend:**
Firebase, MySQL

LANGUAGES

- English (Fluent)
- Telugu (Fluent)
- Kannada
- Hindi

MANASA YENIMIREDDY

COMPUTER SCIENCE STUDENT

[Github](#) | [LinkedIn](#)

PROFILE

I love bringing ideas to life through web development, turning concepts into functional websites. Skilled in developing AI-powered and user-centered web solutions that solve real problems. Always excited to learn, experiment, and create projects that make a positive impact. Thrives in collaborative and fast-paced environments.

EDUCATION

- Bachelor of Computer Science (2nd yr)** 2023- 2035
New Horizon College of Engineering
CGPA: 9.2 / 10
- Sri Sri Ravishankar vidhya Mandir** 2021 - 2023
Senior Secondary (Pre- Engineering)
score: 95.6%

PROJECTS

- Built For Me (Hex AI Localizer)** MAR 2025 - JUNE 2025
[Website](#), [Github](#)
Developed a web app to culturally localize and summarize educational content in Southeast Asian languages using Azure AI. Integrated personalized quizzes with localized feedback and supported offline downloads to improve accessibility for diverse learners.
Technologies Used: React, Node.js, Express, Azure OpenAI
- Neko (AI Sustainable Asisstant)** JAN 2025 - FEB 2025
[Website](#), [Github](#)
Developed an AI-powered web app that suggests creative ways to repurpose items sustainably using Neko AI. Aligned with my New Year resolution to promote sustainability through technology.
Technologies Used: Nextjs, Node.js, OpenAI, TypeScript, Tailwind
- Swap'em** OCT 2024 - NOC 2024
[Website](#), [Github](#)
Built a platform for users to swap skills and learn from each other. Implemented authentication and real-time updates using Firebase.
Technologies Used: Socket.io, Node.js, Express, MongoDB
- Preety Pretty Salon** AUG 2024 - SEPT 2024
[Website](#), [Github](#)
Designed a mockup website for a startup, improving UI/UX with modern frontend frameworks.
Technologies Used: Socket.io, Node.js, Express, MongoDB