

# NISARGA CHANDRASHEKAR

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- <https://www.linkedin.com/in/nisargachandrashekar/>
- <https://github.com/Nisarga05>
- portfolio: <https://nisarga-chandrashekar-portfolio.vercel.app/>

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## EXECUTIVE SUMMARY

Full-stack developer who learns by building and grows by deploying. Skilled in HTML, CSS, and JavaScript, with hands-on experience in React, Vite, Node.js, Express, MongoDB, and API development. I love blending creativity with logic designing clean, responsive interfaces while building scalable backends that bring ideas to life. Every project is another opportunity to write better code, solve real problems, and craft web experiences that look great and feel solid.

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## FREELANCE PROJECTS

### React-Based Chatbot

- React + Vite SPA with HMR and component-based architecture
- Gemini API integration with .env key handling (.gitignore secured)
- Stateful chat logic using useState, useEffect, and async fetch
- <https://nisarga05.github.io/Chat-bot/>

### Student Management System

- Built a React.js + Vite app to add, view, and manage student records.
- Used useState for real-time updates and automated pass/fail status.
- <https://nisarga05.github.io/Student-Management-system/>

### Netflix Themed Portfolio

- Built a React + Vite SPA with component-based, responsive design.
- Deployed on Vercel with mobile-first optimization for fast performance.
- Showcases projects, skills, and contact details in a clean interface.
- <https://nisarga-chandrashekar-portfolio.vercel.app/>

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## TECHNICAL SKILLS

- Front-End: HTML, CSS, JavaScript, React.js, jQuery
- Back-End: Node.js, Express.js, Python, C
- Databases: MongoDB, SQL (MySQL/PostgreSQL)
- Tools & Platforms: Git, GitHub, VS Code, GitHub Pages, Vercel, Render

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## EDUCATION

### HKBK college of engineering

2022 - 2026

- Affiliated to Visvesvaraya Technological University (VTU)
- B.E. – Electronics and Communication Engineering (ECE)

### Narayana PU college

2020- 2021

- Pre-University Course (PUC) – Science Stream

### St.Antony's School

- Secondary School Leaving Certificate (SSLC / 10th Grade)

2009- 2020

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## ADDITIONAL INFORMATION

- **Languages:** English, Kannada, Hindi, Tamil
- **Certifications:** Introduction to HTML,CSS, Python ,Power of Javascript(udemy)(simplilearn) (scalertopics)
- **Activities:** Public speaking and tech presentations, Painting and poetry writing ,Personal web projects and UI/UX exploration