Ashish Singh

Bhopal, India | mail : <u>ashishsinghyt111@gmail.com</u> | Portfolio: ashishsinghportfolio.vercel.app | LinkedIn: linkedin.com/in/ashish-singh-4001012a5 | GitHub: github.com/Ashishx3

Professional Summary

Full-Stack Developer and Data Science student with a strong foundation in Java, DSA, and modern web technologies. Proficient in React, Next.js, Tailwind CSS, and Express.js with experience building responsive frontends and scalable backends. Adept in database management using PostgreSQL, MongoDB, and Firebase. Passionate about building clean UI/UX and data-driven applications.

Technical Skills

- Frontend: React.js, Next.js, Tailwind CSS, Redux, JavaScript, HTML5, CSS3
- Backend: Node.js, Express.js, EJS
- Databases: PostgreSQL, MongoDB, Firebase
- Tools: Git, GitHub, Vercel, Render, UploadThing
- Languages: Java, C++, JavaScript, SQL

Projects

Exam Savior

Notes platform with TTS, last-year papers, and key questions. Built with Express.js, EJS, and PostgreSQL. Includes user authentication.

https://examsavior.net | GitHub: github.com/Ashishx3/ExamSavior

Notes Submission Platform

Upload and share notes using React, Tailwind, Express.js, and UploadThing. Includes user authentication.

https://notes-submitter.vercel.app | GitHub: github.com/Ashishx3/NotesUploaderFrontend

College Level Competition Website

Platform showcasing 30+ industries using React, Express, SQL. Frontend on Vercel, backend on Render.

https://lnct-competetion-website.vercel.app

Code Verse

Scalable coding platform under development using React, Tailwind, and SQL.

GitHub: github.com/Ashishx3/ExamSavior

• Text-To-Speech Web App

Text-to-speech converter using Web Speech API. Built with HTML, CSS, JS, and Python.

https://textospeech-one.vercel.app | GitHub: github.com/Ashishx3/Text-to-speech

Personal Portfolio

Responsive portfolio with animations built using Next.js, Tailwind, Framer Motion, AOS.

https://ashishsinghportfolio.vercel.app | GitHub: github.com/Ashishx3/PortFolio

Education

B.Tech in Computer Science (AI & Data Science)
LNCT | 2027

EXTRACURRICULARS & INTERESTS

- UI/UX design exploration
- Open-source contributions
- Problem solving on coding platforms