

YOGRAJ RAJPUT

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EDUCATION

B.Tech Computer Science and Engineering, Government Engineering College, Raipur 2021-2025
SPI-8.37 (7th SEM)

Higher Secondary Education, Academic World School 2016-2020
Aggregate- 94.8%, CBSE

SKILLS

Technical Skills Javascript, NextJS, ReactJS, Redux, Zustand, TypeScript, JQuery, React Native, React Query, Tailwind, MongoDB Node(ExpressJS), CSS, HTML, MySQL, PostgreSQL, C++, Python, C, Java, Github, Git, Docker, Linux, LaTeX, Full Stack(MERN)

EXPERIENCE

Software Engineer Intern May 2023 - Present
[User Evaluation](#) *Neu Software LLC, Delaware US*

- Develop a live notetaker for meetings by integrating an app with a notetaker bot using socket connections, improving bot connectivity by 50%.
- Developed and deployed a fully responsive UI, improving user experience. Boosted project page engagement by 30% within three weeks.
- Integrated video clips and sentiment analysis, improving content management for assets by 40%.
- Engineered an AI tagging pipeline for all file types, including sentiment analysis.

LEADERSHIP & VOLUNTEERING

President | Ex-Vice President | Ex-Alumni Relations Lead
[Code For Community](#) *Government Engineering College, Raipur*

- Designed and developed the official Code For Community website using Next.js and Tailwind CSS.
- Coordinated ISRO's Space Day event attended by 300+ students.
- Facilitated 5 web development seminars and internal hackathons, increasing coding contest participation by 20%.
- Organized alumni talks and connected 30+ tech alumni with current students.

PROJECTS

Notesify – Voice Notes App [\(View Project\)](#)
• Developed a cross-platform app to transcribe and summarize voice notes using AI, with internet-enriched content generation.
• Used React Native with NativeWind for mobile UI, Express.js and MongoDB for backend, and React + Vite for the web dashboard.

Code For Community Website [\(Try it here\)](#)
• Built Code for Community website using Next.js and Tailwind CSS, serving 100+ members.

Learning Dashboard [\(Demo\)](#)
• Enabled course creation through CSV upload, increasing production speed by 50%.
• Implemented student progress tracking for enhanced learning insights.
• Developed using the MERN stack (MongoDB, Express, React, RNode.js).

Other Projects

[Yplay](#), [Stock Tracker](#), [News Catcher](#), [TIC-TAC-TOE](#), [Counter](#), [Color-Flipper](#), [ISS location](#), [Tesla clone](#), [Portfolio for client](#), [Tech36](#) , [Orgit](#)

ACHIEVEMENTS

- Runner-up in the "Hack for Community" hackathon by Code For Community, GEC Raipur.
- Top 6 in CodeFiesta hackathon held in Rungta College, Bhilai
- Won Ecohack hackathon conducted by NSS, GEC Raipur