

## TEJAS BHOVAD

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### PROFESSIONAL SUMMARY

I am proficient in web development technologies like NextJS, Svelte kit and Astro, with a strong foundation in Java and Python programming. Experienced in project management, leading successful app development projects and product launches. Seeking internship opportunities in web development and Python to further apply my skills and expertise.

### EXPERIENCE

#### Full Stack Intern - The Podium

July 2024 - August 2024

Collaborated with a team of three interns to develop an online debate platform using the MERN stack (MongoDB, Express, React, Node.js), integrated with Firebase for real-time data synchronization and Vercel for deployment.

#### Launched SoundXLR on ProductHunt

January 2024

Launched SoundXLR on ProductHunt to offer a user-friendly platform for soundboard creation and sharing using NextJS.

Achieved Positive Engagement: SoundXLR received 400 visitors and 2000 page views, indicating strong user interest and engagement.

#### Minecraft Modding

2021-2023

Developed Minecraft DataPacks for top content creators, resulting in 650k+ downloads. Demonstrated proficiency in modding and content creation for Minecraft Java Edition.

### EDUCATION

#### Bachelors of Technology in Artificial Intelligence and Data Science) - CS

2022-2026

Ramrao Adik Institute of Technology, Navi Mumbai, IN

(SCGPA: 9.78)

### SKILLS

**Web Development:** NextJS, ReactJS, AstroJS, Tailwind, SvelteKit, Postgres, Drizzle

**Programming:** Java (DSA), Python (pyQT, pandas, matplotlib)

**Design:** Figma prototyping and designing responsive web apps

### PROJECTS

**RemoteUpload:** Platform for sharing files from PC directly to your email without login, made using Resend Email and NextJS.

**AlBattles:** A web-based castle defense game built for the Gemini API competition. Players strategize as Google's Gemini model defends against user troops, showcasing real-time interaction and AI capabilities.

### AWARDS/RECOGNITIONS

Finalist in Hack-a-loud and ACM KLEOS hackathon

Qualified for Round II of Xiaomi Ode2Code