

ABOUT ME

Enthusiastic and self-motivated full-stack developer with experience using Google Workspace and productivity tools. Skilled in problem-solving, critical thinking, and collaborating within team frameworks. Passionate about learning new technologies and committed to software application development. Seeking an internship to contribute to real-world projects and develop professional skills in coding, testing, and project management.

SKILLS

- **Programming Languages :** JavaScript, Python, JAVA, HTML, CSS
- **Frontend Technologies :** React.js, Redux, Tailwind CSS, Bootstrap
- **Backend Technologies :** Django, Django Rest Framework, Node.js
- **Database :** PostgreSQL, MySQL, SQLite
- **Version Control :** Git, GitHub
- **Deployment :** Netlify, AWS Cloud
- **Other Tools :** Google Workspace, Postman, Docker

PROJECTS

1. Innovation University

Live Demo : [\[innovation-university-codyankit.netlify.app\]](#)(<https://innovation-university-codyankit.netlify.app/>)

Description: A university information website showcasing courses, faculty, and campus features.

Technologies: React.js, Django, PostgreSQL, Netlify (Deployment)

Key Contributions: - Developed a responsive frontend using React and Tailwind CSS. - Implemented RESTful APIs in Django for fetching data. - Deployed the application on Netlify.

2. Saraswat Gym

Live Demo : [\[saraswat-gym.netlify.app\]](#)(<https://saraswat-gym.netlify.app/>)

Description: A gym website that features membership plans, workout schedules, and trainer profiles.

Technologies: React.js, Django, MySQL, Netlify (Deployment)

Key Contributions:- Integrated frontend components for a smooth user experience. - Created a backend to manage membership plans and trainer details.

EXPERIENCE

Self-Employed – March 2023 – Present

- Developed and deployed multiple client websites using HTML, CSS, and JavaScript, achieving over 95% client satisfaction.
- Managed client expectations by balancing competing project deadlines, leading to the successful delivery of 100% of projects on time.
- Applied responsive design techniques, leading to a 30% increase in mobile traffic for clients.

EDUCATION

Bachelor of Computer Application {BCA}

JNVU, Jodhpur

[Jun 2022 - May 2025]

CERTIFICATION

Software Engineering and Agile Methodology - Infosys Springboard

Frontend Development - Great Learning

Java Programming - HackerRank

SOFT SKILLS

- Critical thinking and problem-solving
- Team collaboration and independent work
- Customer service skills
- Strong communication (both written and verbal)