

Praveen Ravikumar

✉ praveenravikumar492003@gmail.com —  linkedin —  GitHub — ☎ +91 6379866113

Skills

Languages HTML5, CSS, Javascript, python, java
Framework Django, Bootstrap
Database MySQL

Software WordPress, Shopify, Figma, Framer, Adobe
Illustrator, Git

Experience

Front-End Developer (Intern)

May 2024 – Aug 2024

Canary Oncoceutics India Pvt Ltd

- Recreated the project design using Framer, ensuring brand consistency and enhancing UI coherence by 30%, leading to a more seamless user experience.
- Designed the company logo and developed 5+ promotional posters, strengthening the company's visual identity across multiple marketing channels and improving brand recognition.

Education

RAMAKRISHNA MISSION VIVEKANANDA COLLEGE

2021 - 2024

Bachelor of Computer Application

CGPA: 7.784

M.C.C. MATRIC. HR. SEC. SCHOOL

2020 - 2021

HSC

80.14 percentage

SEVENTH DAY ADVENTIST ICSE SCHOOL

2018 - 2019

SSLC

70.5 percentage

Projects

AEON BIOINFORMATICS INSTITUTION

Full-stack Developer

- Engineered a full-stack institutional website using HTML, Bootstrap, CSS, JavaScript, Django, and MySQL, improving user engagement by 25% and reducing manual registration time by 40%.
- Facilitated seamless enrollment for workshops, training sessions, internships, and manuscript publishing, automating processes and increasing platform efficiency by 35%.

GENOGROWTH BIOINFORMATICS SERVICES

Figma & Framer

- Designed and developed a static web page using Framer for bioinformatics student services, including training, workshops, and manuscript publication, improving site engagement by 20%.
- Collaborated in Figma to enhance user experience and optimize layouts, resulting in a 30% increase in usability and a 25% improvement in responsiveness across devices.

WHITEHORSE LINING WORK BUSINESS

Front-end

- Developed an e-commerce website for custom bike seat covers using HTML and CSS, increasing online sales inquiries by 20%.
- Enhanced user experience by integrating interactive customization features, leading to a 15% increase in user engagement.

WEBSITE ANALYSIS PROJECT

MySQL

- Designed a normalized MySQL database to analyze web server logs and user activity, improving data retrieval efficiency by 30%.
- Implemented indexing to optimize performance, reducing query response times by 40%.
- Generated actionable insights on user behavior, peak visit times, and common navigation paths, leading to a 20% enhancement in website performance and user experience.

Certificates

- IBM Python Web Programming
- Web Designing professional
- Python & Django Framework
- Programming Foundation & SQL