

Aniruddha Yalgudre

A Software & Web-developer

Location: Somanath palace, Mohan nagar – Dhankawadi–Pune (411-046)

Portfolio: [ani.Design](#)

LinkedIn: [Profile/aniruddha](#)

Email: <mailto:aniruddhayaalgudr@gmail.com>

Phone: (+91) 8999749572

Objective

Highly motivated and enthusiastic web developer with a strong passion for creating user-friendly and visually appealing websites. As a Web designer, I am committed to delivering creative and responsive designs that enhance user experiences. Eager to leverage my technical skills and creativity to contribute to innovative web projects and collaborate with dynamic teams. Seeking an opportunity to gain hands-on experience and further develop my skills in a challenging and growth-oriented environment.

Projects

UI/UX & CREATIVE WEB DEVELOPER

Replicated the 17+ Awwwards level design and functionality of an existing website

- Gained proficiency Product Level website in HTML, CSS, and JavaScript with React.js And little bit Animations for smooth Experience through this practical project.
- Implemented responsive design techniques to ensure the website's usability on various devices.

WEB DEVELOPER

Created a restaurant management website

- Created a user-friendly travel booking platform with real-time pricing and itinerary options.
- Developed an efficient restaurant management system for reservations, orders, and inventory.

JUNIOR WEB DEVELOPER

Created a tours & travels

- Created a user-friendly travel booking platform with real-time pricing and itinerary options.
- offering seamless booking experiences and showcasing diverse destinations to users.
- Ensuring a user-friendly and reliable service for travelers.

Internships

- Data Science using python- Rackson's IT Developers Pvt, Ltd.
[Click to view certificate.](#)
- Kleverowl Solutions Pvt. Ltd.
[Click to view certificate.](#)

Talents & Expertise

Design Software's: A Canva & Figma

Web-based Application: Blogger, HTML5, CSS, JavaScript, Webflow Frameworks & Libraries, UI/UX.

Programming Languages & Skills: C, C++, Java, Python, SQL and No-SQL.

Frameworks And Libraries: React.JS, Next.JS, Vite.js, ExpressJS, NodeJS, GSAP animation & Locomotive.js jQuery, Axios, Bootstrap, Tailwind-css, Lenis.

Soft Skills: A Teamwork, Creativity, Research, Flexibility, Working with strict deadline.

Research & Tools: Git, GitHub, Open AI.

Learnings

GRADUATION IN INFORMATION TECHNOLOGY

DEC, 2021 – May, 2024

Shivaji University, Kolhapur

Percentage: 76.40/100

DIPLOMA IN COMPUTER SCIENCE

JULY 2018 – OCT, 2021

M.S.B.T.E, Mumbai

Percentage: 84.11/100

Aniruddha Yalgudre

A Software & Web-developer

Location: Somanath palace, Mohan nagar – Dhankawadi–Pune -(411-046)

Portfolio: [ani.Design](#)

LinkedIn: [Profile/aniruddha](#)

Email: <mailto:aniruddhayalgudre@gmail.com>

Phone: (+91) 8999749572

Collaborated Projects

UI/UX AND PYTHON DEVELOPER

Created a Deaf Helper using Python & ML for Empowering the deaf community.

- "In our 'Deaf Helper' project, we utilized Python to develop tools for the deaf community, including real-time sign language translation, text-to-speech, and speech-to-text features.
- Our goal was to empower the deaf by providing accessible communication solutions."

JR.WEB DEVELOPER

Created a Telegram Bot Using Python for Dairy products shop.

- We developed a Telegram bot using Python to facilitate access to dairy products. Leveraging Python's versatility.
- We integrated features for users to browse product catalogs, place orders, and receive updates on delivery status, streamlining the dairy shopping experience through a familiar messaging platform.

Achievements

- Prominently feature our team's first-place win in a national-level project competition hosted by the Department of Technology, Kolhapur. This accomplishment underscores our expertise and innovation on a prestigious platform.
- Our team's triumphant first-place finish at the prestigious undergraduate conference and project competition hosted by Dr. JJ Magdum College of Engineering.
- Highlight my second-place victory in the Figma UI Design competition at Dr. JJ Magdum College of Engineering, a nationally recognized event. This achievement underscores my creative talent and ability to excel on a competitive national platform, contributing to the reputation of our institution.

Interests

Taking Inspiration from Design Trends:

As a frontend developer, I love exploring web design trends and finding inspiration on platforms like Behance and Pinterest. Experimenting with tools like Figma and Adobe XD, and participating in design challenges, keeps my skills fresh and creativity flowing. Staying updated with design trends not only enhances my work but also brings joy to my daily routine.

AR/VR Technology:

I'm an AR/VR enthusiast, captivated by the immersive potential of these technologies. I'm keen on their applications in gaming, education, and beyond. Exploring AR/VR innovations and their impact on user experiences is a personal passion of mine.

Web 3.0 Enthusiast:

I'm passionate about Web 3.0, the decentralized, secure, and interactive evolution of the internet. I'm particularly interested in blockchain technology and its potential to transform industries like finance and gaming. Exploring the possibilities.

Course certifications

Become a Software Developer

- Mar 2023 / [view certificate](#)

LinkedIn Learning, LinkedIn.

Python 101 for data science

- Aug 7, 2022 / [view certificate](#)

part of IBM and Cognitive Class.

Portfolio

Visit [Ani-Design](#) to explore a detailed showcase of my work that highlights my expertise in frontend development.