

EDUCATION

Master of Computer Applications (MCA), Computer Application

Thakur Institute Of Management Studies And Research

2020 - 2022

CGPA: 8.60/10

Bachelor of Science (B.Sc), Information Technology

Ghanshyamdas Saraf College

2016 - 2019

CGPA: 6.90/10

Senior Secondary (XII), Commerce

Durgadevi Saraf

(MAHARASHTRA STATE BOARD board)

Year of completion: 2016

Percentage: 58.00%

Secondary (X)

Dr.s.radhakrishnan Vidhyalaya

(MAHARASHTRA STATE BOARD board)

Year of completion: 2014

Percentage: 64.00%

WORK EXPERIENCE

UI/UX Designer

Watermelon Health, Virtual

Job • Sep 2022 - Present (1 yrs 1 mos)

- Created wireframes, user flows, and interactive prototypes using tools such as Adobe XD and Figma.
- Reduced user onboarding time by 50% through intuitive UI enhancements in Anxio, a mobile application.

Web Developer

Hamiters, Virtual

Internship • Mar 2022 - Present (1 yrs 7 mos)

- Proficient in HTML, CSS, JavaScript for building interactive and dynamic web interfaces.
- Utilized back-end technologies like Node.js and PHP to develop server-side components and database integrations.

UI/UX Design

Analyzed.in, Virtual

Internship • Jan 2022 - Feb 2022 (2 mos)

- Led the design of a Fitness App, a mobile application that offers subscription based personalized workouts.
- Proficiently applied principles of typography, color theory, and layout design to create engaging and user-friendly designs.

UI/UX Design

Spanrig Technologies, Mumbai

Job • Feb 2020 - Oct 2020 (9 mos)

- Created and executed designs for a wide range of projects, including branding, marketing collateral, digital ads, and print materials.
- Developed visually compelling concepts that aligned with clients' brand identities and project objectives.

Software Development

Capgemini India, Bangalore

Job • Jul 2019 - Oct 2019 (3 mos)

- Experienced using development tools and IDEs like Visual Studio, Eclipse, and PyCharm.
- Designed and implemented database schemas using SQL and NoSQL databases like MySQL and MongoDB.

POSITIONS OF RESPONSIBILITY

- Conducted and managed TIMSCDR College Esports Festival on a custom Discord server.
- Led a team of 3 developers to create an encryption/decryption application based on python for a client.

TRAININGS

PHP

Spoken Tutorial, IIT Bombay, Online

Apr 2023 - May 2023

MySQL

Spoken Tutorial, IIT Bombay, Online

Apr 2023 - May 2023

Front End Development

Coursera-Meta, Online

Jun 2022 - Jul 2023

PROJECTS

Solar Crypto Miner

Dec 2021 - Mar 2022

A Raspberry pi working on solar energy and using the solar energy to mine Cryptocurrencies. Eliminating the cost of power needed to mine Cryptocurrencies while maximizing profit.

SKILLS

Python

Intermediate

Adobe After Effects

Beginner

	Adobe Illustrator Intermediate	Adobe Photoshop Intermediate
	Adobe Premiere Pro Intermediate	Microsoft Azure Beginner
	Database Management System (DBMS) Intermediate	HTML Advanced
	CSS Advanced	JavaScript Advanced
	Figma Advanced	Adobe XD Advanced
	UI & UX Design Advanced	Wireframing Advanced
	ReactJS Beginner	PROTOTYPING Advanced
WORK SAMPLES	GitHub profile https://github.com/kAOS6-9 Other portfolio link https://kaos6-9.github.io/portfolio/	
ADDITIONAL DETAILS	Winner of Innovation Carnival, Sustainable Developments Goal Hackathon by DCB Bank NPTEL DBMS Certification from IIT Kharagpur Published a research paper on Green Energy in Crypto Currency Mining. https://www.dropbox.com/scl/fi/579y3knuw6wysrfiazwpi/29-36-Green-Energy-in-Crypto-Currency-Mining.pdf?rlkey=s672y3tpc4ojg425iu8gve7nt&dl=0	