
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%

JOBS

UI/UX Designer

Watermelon Health, Virtual

Sep 2022 - Present

- 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.

UI/UX Design

Spanrig Technologies, Mumbai

Feb 2020 - Oct 2020

- 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

Jul 2019 - Oct 2019

	<ul style="list-style-type: none"> - 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. 	
INTERNSHIPS	<p>Web Developer Cubecle, Virtual Mar 2022 - Present</p> <ul style="list-style-type: none"> - 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. <p>UI/UX Design Analyzed.in, Virtual Jan 2022 - Feb 2022</p> <ul style="list-style-type: none"> - 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. 	
POSITIONS OF RESPONSIBILITY	<ul style="list-style-type: none"> - 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	<p>PHP Spoken Tutorial, IIT Bombay, Online Apr 2023 - May 2023</p> <p>MySQL Spoken Tutorial, IIT Bombay, Online Apr 2023 - May 2023</p> <p>Front End Development Coursera-Meta, Online Jun 2022 - Jul 2023</p>	
PROJECTS	<p>Solar Crypto Miner Dec 2021 - Mar 2022</p> <p>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.</p>	
SKILLS	<p>Python Intermediate</p> <p>Adobe Illustrator</p>	<p>Adobe After Effects Beginner</p> <p>Adobe Photoshop</p>

	Intermediate	Intermediate
	Adobe Premiere Pro Intermediate	Microsoft Azure Beginner
	Database Management System (DBMS) Intermediate	HTML Advanced
	CSS Advanced	JavaScript Intermediate
	Figma Advanced	Adobe XD Advanced
	UI & UX Design Advanced	Wireframing Advanced
WORK SAMPLES	Behance portfolio link https://www.behance.net/kAOSTics Other portfolio link https://www.dropbox.com/scl/fi/7q0ak3ch4bmb19wabjub5/KrunalShinde_Portfolio.pdf?rlkey=5prs9hjvfn ...	
ADDITIONAL DETAILS	<p>Winner of Innovation Carnival, Sustainable Developments Goal Hackathon by DCB Bank</p> <p>NPTEL DBMS Certification from IIT Kharagpur</p> <p>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 </p>	