

Pranjali Joshi

📍 Nagpur

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in LinkedIn

Bē Behance

🐙 Github



Education

Bachelor of Technology in Computer Science - 8.36 CGPA,

Shri Ramdeobaba College of Engineering and Management
Present | Nagpur

HSC Board (2020) - 85.5%,

Dr. Babasaheb Ambedkar College
2020 | Nagpur, India

SSC Board (2018) - 96.6%, Mount Carmel Girls High School

2018 | Nagpur, India

Certification Courses

AWS Fundamentals, AWS

Tensorflow Deep Learning AI, DeepLearning.AI

Technical Skills

Coding

C, Java, Python, HTML&CSS

Database Management Systems

SQL, NoSQL, MongoDB

Graphics

UI/UX, Illustrator, Photoshop, Figma, Corel Draw

Core

OS, CN, DBMS, Software Engineering

Interests

Badminton, Illustrations, Photography, Keyboard

Extra Curricular

Blockchain RCOEM Chapter, Design Lead

Working on the website design for BRC.

Dance & Photography Club RCOEM, Systems Team Head

Technical Club RCOEM, Graphics & Web Dev Team Member

Experience

Intern at eChakkee, UI/UX/Frontend

02/2023 – 04/2023 | Nagpur

- Created the user interface and user experience design for the startup's website, ensuring a visually appealing and user-friendly platform.
- I actively participated in discussions with the development and marketing teams to align the website's design with the company's branding and business goals, ensuring a cohesive and consistent user experience.

AICTE Virtual Internship, AWS Cloud Virtual Intern

12/2022 – 02/2023

- Leveraged the AICTE virtual internship opportunity to delve into AWS cloud services, fostering knowledge in cloud-based solutions.

Projects

Machine Learning

Cancer Classification Using Gene Expression Data with the use of different Regression ML based models.
Publishing Research Papers for the same.

Artificial Intelligence- Wordle Solver

A Wordle simulator project using Python that strategically guesses either a user-provided or a randomly chosen 5 letter word.

Networking

Designed the topology of the university network using the software Cisco Packet Tracer with the implementation of wireless networking systems.

Cab Booking Service, Java, Design Patterns

Worked on Backend for Cab Booking Service using Design Patterns

Achievements

ARCEON College Magazine Committee RCOEM, Systems/Designing

- Designed the annual college magazine, ARCEON'21, for RCOEM in the year 2021.
- The magazine received 2nd Prize in the esteemed RTMNU Magazine competition.

UX Hackathon (3rd Rank),

Design-A-Thon TantraFiesta 2021 IIIT, Nagpur

- Conducted user research, wireframing, and iterative testing to create an intuitive and visually appealing design.
- Developed high-fidelity UI/UX prototype for Proit, a productivity app.
- It leads to a 70% increase in user productivity.