

Akhil Vijay Chopde

UI/UX Designer

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Education

Computer Science and Engineering, 2019 – 2023 | Indore, India
Dr. A.P.J. Abdul Kalam University

Professional Experience

Freelance UI/UX Designer, Core Card 08/2023 – 10/2023 | Bhopal, India
Conducted usability testing and gathered feedback to iterate on design improvements and enhance user satisfaction.

Freelance UI/UX Designer, Hotel Reshumrao 02/2023 – 06/2023 | Bhopal, India
Led the design and development of a modern and visually appealing website, aimed at enhancing the online presence and attracting potential guests.

Freelance UI/UX Designer, Easycompany 12/2023 – 01/2024 | Bhopal, India
Implemented responsive design principles to optimize the website for mobile devices, improving accessibility and user engagement.

Skills

Figma	● ● ● ● ●	Blender	● ● ● ● ●
Spline	● ● ● ● ●	HTML	● ● ● ● ●
CSS	● ● ● ● ●	Java Script	● ● ● ● ●
C++	● ● ● ● ●	C	● ● ● ● ●
Python	● ● ● ● ●	SQL	● ● ● ● ●

Projects

AugmaStudy
AR textbook apps turn static pages into interactive experiences. Students can explore 3D models, conduct virtual experiments, and get quizzed on the material. This immersive learning can boost engagement, understanding, and personalization.

EmoBlend, AI-Enhanced Emotion Tracking for Movies and Melodies
An AI integrated website that detects emotion of the user by text, speech or facial recognition and based on the emotion movies and songs are recommended to the user.

PhraseMatch
PhraseMatch is an AI solution designed to accurately identify and match paraphrases across diverse text inputs. Leveraging natural language processing techniques, PhraseMatch can seamlessly recognize and compare phrases, sentences, and even entire paragraphs, regardless of variations in wording or structure.

VisonLane
VisonLane acts as the eyes on the road for self-driving cars. It analyzes camera footage, pinpointing lane markings like stripes and edges. By understanding lane boundaries, the car can navigate safely within its lane.

ToxiNet
ToxiNet fights online hate. Trained on vast amounts of text, it identifies hateful language with deep learning. By filtering negativity, it promotes a more respectful online environment.