Shubham Dahitule

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About me

Enthusiastic Information Technology student recognized for rapid learning and innovative problem-solving. With a strong affinity for technology, I thrive in adapting to new challenges and environments. Renowned for my effective communication and collaborative skills, I am eager to apply my abilities in a dynamic and forward-thinking setting.

Education

Trinity Academy of Engineering , Bachelor of Information Technology   Nov 2021 - Present

Residential Junior College , 12th grade   2019 - 2021
- Percentage: 88.0%

Shri GMVM , 10th grade   2018 - 2019
- Percentage: 88.40%

Experience

Software Development Intern , Edunet Foundation, in collab with EYGDS-AICTE   Feb 2024 - April 2024
- Designed and implemented the front-end using HTML5, CSS, Bootstrap, and JavaScript.
- Collaborated with team members to implement new features and optimize existing ones.

UI/UX Designer, AMP Boost pvt. ltd. Delhi.(Click here)   Oct 2023 - Jan 2024
- Conducted user research and usability testing to inform design decisions.
- Designed and optimized user interfaces for web and mobile applications using Figma, enhancing user experience and engagement.

Core Design Team Member,Google Developer Student Clubs - Pune (Click here)   Aug 2023 – Marr 2024
- Contributed to the design and development of visual assets for events and projects, enhancing user engagement and brand identity.

Web Designer at Exa-Mobility.(Click here)   2024
- Designed and implemented dynamic user interfaces, enhancing user engagement and streamlining navigation for various web applications.
- Developed wireframes and prototypes, collaborating with cross-functional teams to ensure seamless integration of UI/UX elements and meet project requirements..

Media and Outreach Core Team Member,Google Developer Student Club-TAE   Aug 2022 – Mar 2023

Projects

UI/UX Work (Click here)
- Explore the website showcasing my work samples, including UI/UX design and wireframing expertise.

Portfolio website (Click here)
- Developed a fully responsive and functional personal portfolio website using HTML, CSS and Javascript. Designed to showcase my projects, skills, and contact information.

PBL Project: Developed Face Detection Attendance System
- Utilized CNN and YOLO algorithms for accurate and real-time attendance tracking.
- Integrated CNN and YOLO for precise facial recognition, achieving high accuracy.

Counting Objects in the Images
- Created a Python tool for automated object counting in images using Python
- Integrated machine learning models for improved accuracy.

Technologies

Frontend: UI/UX Design, HTML5, CSS, JavaScript, Bootstrap

Languages: C++, Java, SQL

Soft Skills: Public speaking, Teamwork, Graphic Design, Motion Graphics

Tools: Figma, Adobe Creative Suite, Adobe After Effects, Wireframing, ChatGPT, TensorFlow, spline