Kushwant KR

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EDUCATION

MLR Institute of Technology

Dundigal, Hyderabad

BTch in CSE - Artificial Intelligence and Machine Learning

Nov 2022 - present

EXPERIENCE

Head Designer, Knowvation Learnings

Jan 2024 - Present

Hyderabad

Telangana

- * Designed and developed a web application which is called as Icube community.
- * Integrated payment gateways such as phone pe for the successful transaction
- * This included developing visually appealing banners, icons, and other visual elements that align with our brand identity

UI/UX Designer, Knowvation Learnings

Sep 2023 – Dec 2023

Hyderabaa

Telangana

- * Designed a Landing page of 3 websites for the company websites
- * This involved creating visually appealing layouts, optimizing user experience, and ensuring a cohesive and modern design

VOLUNTEER EXPERIENCE

GDSC MLRIT, Core Member

Aug 2023 – Present

Hyderabad

Telangana

- * Organised lots of events such as hacktoberfest, Discord days, Hello World, Hackathons 101, Intro to Ml, Intro to android Kotlin etc.
- * Assited more than 1000 students building their projects in various sectors

Graphic Designer, Club Literati

Aug 2023 – Present

Hyderabad

Telangana

* Organised various events such as TedX, MUNs, Lit Fest, Murder Mystery etc.

PROJECTS

Icube community Website | HTML, CSS, Javascript, React, Python, Flask

Feb 2024

- * Developed a full-stack web application using with Flask serving a REST API with React as the frontend
- * Designed and Implemented features to enhance user engagement, such as forums, discussion boards, and resource solving.

HealthBot | Open API, Python, NLTK, SQLite

May 2023

- * Developed and trained a fully functional health chatbot using python and NLP libraries to facilitate user health inquiries and provide informative responses
- * Designed the chatbot to offer symptom checker for the well being.

TECHNICAL SKILLS

Languages: Java, Python, C/C++, SQL, JavaScript, HTML/CSS

Frameworks: React, Node.js, Flask, WordPress

Developer Tools: Git, Docker, Google Cloud Platform, VS Code, Visual Studio, PyCharm,

Libraries: pandas, NumPy, NLTK