

KOUSHIK MANIKANTA

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🐙 github.com/Koushik71234/

Profile

Full Stack Developer with expertise in developing responsive web applications using the MERN stack and modern technologies. Skilled in designing user interfaces, creating dynamic web pages, and proficient in data structures and algorithms. Experienced in building projects like e-commerce platforms, music search web pages, and blood donation websites. Passionate about web development, open-source contributions, and artificial intelligence.

Work experience

projects

shopkart / *MERN Stack, Responsive Web Design*

Nov 2023 – Dec 2023

- Developed an e-commerce platform where users can buy numerous products such as electronics, clothing, and more.
- offers dynamic data from MongoDB, responsive design, dynamic pagination based on data, and developer REST APIs for insertion, retrieval, deletion of data, user authentication, individual user data storage, and for other advanced tasks.
- Applied MERN stack knowledge successfully to create a fully functional MERN stack website.
- Github Repository Link: <https://github.com/Koushik71234/reactjs-ca2>

Music webpage / *html,css,javascript*

Feb 2023 – Mar 2023

- Designed a music webpage that allows users to search music and play them.
- Users can add playlists
- Github Repository Link: <https://github.com/Koushik71234/html-css-javascript-project>

Blood donation website

Nov 2022 – Dec 2022

- Created a webpage using HTML,CSS and Javascript
- Collects information about donors and informs hospital management.
- Github Repository Link: <https://github.com/Koushik71234/blood-donation>

Capcha

Sep2022 – Nov 2022

- created a capcha using python
- Used tkinter to do it

Certifications

Python

March 2022

udemy- <https://www.udemy.com/certificate/UC-8197eec2-fe24-4c1e-9a52-234cbe64e44f/>

Web development

August 2022

Udemy —<https://www.udemy.com/certificate/UC-b4c5fb5b-5d09-4dcb-aa4c-08e9cd74aca9/>

Web App Development with React JS

March 2023

Coursera-<https://www.coursera.org/account/accomplishments/verify/JZLY6G2T53NS>

Technical Skills

Languages: python,JavaScript,java,cpp

Technologies/Frameworks: html,css,javascript,react and node js,jquery,ui/ux

Database frameworks:Sql,monogodb

Skills: Data Structures and Algorithms, Web Design,figma

Education

Lovely Professional University Punjab

2021 – present

Computer Science and Engineering — CGPA: 7.01

Jalandhar, Punjab

Narayana junior college vizag

2019 – 2020

12th with Science — Percentage: 98.54%

vizag, Andhrapradesh

Viswabharati wisewoods international school

2017 – 2018

10th with Science — CGPA: 9.7

Gudiwada,Andhrapradesh