Ankit Mangal

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EDUCATION

Bharati Vidyapeeth Deemed to be University College of Engineering

Bachelor of Technology in computer science, Secured an aggregate of 7.97 CGPA

Ramshree India International School

Class 12th, Secured an aggregate of 71.6 percentage

Ramshree India International School

Class 10th, Secured an aggregate of 79.8 percentage

Pune, India 2017 – 2021 Gwalior, India 2015-2016 Gwalior, India 2013-2014

TECHNICAL SKILLS

- Languages: C++, JavaScript(Intermediate), HTML, CSS, Python(Beginner)
- CSE Subjects: Data Structures, Object Oriented Programming(C++)
- Database: MySQL
- CSE Subjects: DBMS, Computer Networks, Operating System
- Framework: React.Js

PROJECTS

Color Guessing Game | HTML, CSS, JavaScript

- Developed a RGB color guessing game that uses HTML, CSS for front end, and JavaScript for Dynamic functioning of the game
- It is a game that allow a developer to practice RGB colors
- It also allow users to switch between difficulties of the game

Pneumonia Prediction Using X-ray images | Python, AI, ML, Flask(Deploy), HTML, CSS

- Developed an AI model that predicts pneumonia using x-ray image of a person.
- Developed using python, keras, tensorflow, and deployed using flask
- The model is trained and tested with a accuracy of 76.8 percent

Crown-Clothing E-com Project | React.Js, Redux + FireBase, GraphQL

- Developed this fully functional E-commerce website using react.js.
- It is embedded with lots of APIs like, stripe API for payment
- Used Firebase for authentication and encryption. So that users can sign in and sign up.
- Used react Hooks to handle all states and other functionalities, like handling local-storage and more.

COURSES

• Did a course on Data Structures and algorithms where I solved 100+ problems on Hacker rank

INTERESTS

• UI/UX, Figma, Web Designing