Aarush Tanwar

WEB & MOBILE DEVELOPER

PROFILE

I'm a Professional Web & Mobile Developer with UX Design Skills. I am Passanate about leveraging my diverse background to decipher challenging problems and create deligtful experience. I always work towards achieving best results on each project i lay my hands on.

PERSONAL DETAILS

Birth Date

13/07/1997

Nationality

INDIA

Address

Jaipur, Rajasthan 302012

CONTACT

- Portfolio Website
- tanwaraarush007@gmail.com
- LinkedIn Profile
- Github Profile
- +91 9929021429

ACHIEVEMENTS

- ✔ Gold Level in JavaScript on HackerRank
- ✔ Deployed React Apps on Heroku, Netlify etc.
- ✔ Front End Mentor Advanced Challenger

EDUCATION

- **Master of Computer Application**
  MANIPAL UNIVERSITY
  2019 - 2021

- **Bachelor of Computer Application**
  MAHARISHI ARVIND COLLEGE
  2016 - 2019

PROJECTS

- **Clothing Store - ECommerce Website**

  Source Code   Live Site   August 2021 - November 2021

  Build with **React, Redux, Firebase Auth, Firebase Firestore & Stripe Payments.** Implemented better state management for future project scaling. Implemented better User Experience through animations, easier navigation through website and Mobile Responsiveness.

- **A.I. Brain - Face Recognition App**

  Source Code   June 2021 - July 2021

  Fetched and filtered data from 'FaceRecognition' API from Clarifai.com and build a local server with **Node** and **express** and used **Postgresql** for the database. Used 'bcrypt' for **encryption** of user passwords while registering for **better security.**

- **Gaming Heaven Website**

  Source Code   Live Site   July 2021 - August 2021

  Get to know about **top Upcoming, Trending, and Most Popular Games.** This website will **auto-update** for future game data. Get to know everything about your favorite games coming on any platform. Worked with **multiple API** requests to get games data and **animations for better UX.**

- **Spock Rock Game**

  Source Code   Live Site   August 2020 - October 2020

  This game is based on 'Rock Paper Scissor' with two extra elements 'Lizard and Spock'. Users can play against **A.I. or humans.** There will be points for each round and a winner at the end. This project is **Mobo responsive** built with vanilla javascript.

- **Math Sprint Game**

  Source Code   Live Site   October 2020 - November 2020

  Users need to choose the no. of questions and solve them as fast as they can because the **ranking system** is based on time. Test your math skills in the game. Built to **sharpen Math Skills** with **responsive UI.**

PROFESSIONAL SKILLS

- Data Structure & Algorithms
- JavaScript
- React & React Native
- NodeJS & ExpressJS
- Redux
- HTML5 & CSS3
- UX Design
- Python
- C & C++
- SQL
- REST APIs
- Git and GitHub