

VARUN MANDLEY

Varunmandley@gmail.com | +91 8791695192

EDUCATION

MITM COLLEGE

MBA IN I.B | CGPA : 6.97
Ghaziabad | 2018 -2020

HRIT COLLEGE

B.TECH IN M.E | CGPA : 7.20
Ghaziabad | 2013-2017

SHRI HANS INTER COLLEGE

HSC | CGPA : 7.20
Ghaziabad

LINKS

Github : // Varun-Mandley
LinkedIn : // VarunMandley
Portfolio : //VarunMandley

SKILLS

LANGUAGES & LIBRARIES :

- HTML5
- CSS3
- JAVASCRIPT
- JQUERY
- SASS

FRAMEWORKS :

- BOOTSTRAP5
- React.js

TOOL & TECHNOLOGIES :

- VSCODE
- ADOBE PHOTOSHOP
- GITHUB

SPECIALIZE IN

- Building responsive Web-Design.
- Web Performance Optimization (WPO).
- Developing pixel perfect user interface.
- Ensure the technical feasibility of UI/UX designs.
- Optimize application for maximum speed and scalability.

CERTIFICATION

TECH ALTUM

- certified as a Frontend web developer.

PROJECT

RECORD WEATHER DATA APPLICATION

HTML | CSS | REACT | AXIOS

- Developed an application using REACT and AXIOS that you can add weather data multiple time and also multiple cities.
- Link : // <https://record-weather-data.netlify.app/>

CRUD APPLICATION

HTML | CSS | REACT | AXIOS | FIREBASE

- Developed an application using REACT that can follow CRUD operations which means CREATE, READ, UPDATE and DELETE through Routing.
- Link : // <https://employee-todo-list.netlify.app>

WEATHER FORECASTER APPLICATION

HTML | CSS | JAVASCRIPT | FETCH API

- Developed a basic Ui web application that can monitor weather forecasts and verify climate conditions & displays current location weather information.
- Link : // <https://varun-mandley.github.io/Weather-App/>

HASHTAG SOCIAL MEDIA MARKETING WEBSITE

HTML | CSS | BOOTSTRAP5

- Developed PSD to HTML a social media marketing website which is based on bootstrap framework.
- Link : // <https://varun-mandley.github.io/Hashtag/>

CARA E-COMMERCE WEBSITE

HTML | CSS | JAVASCRIPT | SASS | JQUERY

- Developed PSD to HTML basic E-Commerce website with all the basic functionalities like, showing the product, login and signup for users.
- Link : // <https://varun-mandley.github.io/Cara/>

EXPERIENCE

DIXON TECHNOLOGIES | PROCESS AND NETWORKING ENGINEER

OCT,2019-MAR,2022 | Noida, UP

- Utilizes process simulation software to test and find the most appropriate production strategies.
- Optimizes productivity by designing, implementing and testing new procedures.
- Developing, configuring and optimising end-to-end industrial processes.
- Configure networks to ensure their smooth and reliable operation for fulfilling business objectives and processes.
- Oversee installation, configuration, maintenance, and troubleshooting of end user workstation hardware, software, and peripheral devices.

ACHIEVEMENTS

- To achieve a target,optimize a program which increased its efficiency by 10% and achieved.
- Won second prize in 200m track.