PARTH NANDA

Web Developer – MERN Stack

Mandvi-kutch (370-465), Gujarat India

Email :- parthnanda79@gmail.com

Linked in :- Linked In Profile

Github Github Profile

Website :- Parth Nanda Portfolio

SUMMARY

An innovative. Dedicated hardworking Engineer with a strong background in Machine learning , web development and Software Development . currently lookIng for an opportunity to utilise my technical skills in a challenging working environment and become a valuable asset to the organisation that I work for.

EDUCATION

- HJD INSTITUTE OF TECH. EDU. AND RESEARCH (GTU) – BE CSE   (2018-2022)
  - CGPA :- 9.29
- SHETH KRKV HIGH SCHOOL - HSC 12th - 67.16% Major(Physics Maths English) (2017-2018)
- SHETH RK HIGH SCHOOL – SSC 10th – 78% Major(Maths Science English)   (2015-2016)

EXPERIENCE

Zeus Learning(Mumbai)

- Software Engineer   (June-2022) (Present)

Infinite Technology (Bhuj)

- Web Development internship-React   (Jan-Mar 2022) (3 Month)
  - Technology used HTML,CSS,JS,React,Api's
    - ➔ Create complete e commerce website using React
    - ➔ Works with Apis for fetching dynamic data using useStates and useEffect

LetsGrowMore

- Web Development internship   - Sep 2021 (1 Month)
  - Technology used HTML,CSS,JS,React,SQL
    - ➔ Create a web application using create react app
    - ➔ Create Single Page Website

SKILLS

- **Programming languages** :- C, C++, C#, Python,Java, (Primary Python, C#)

- **Frameworks and Libraries** :- NumPy,SciPy,Pandas,Sci-kit Learn,Flask , Jquery, React , Angular Heroku ,NLP , AWS Service (Primary .Net – Angular)

- **Web design** :- HTML5 , CSS3 , JS , Jquery

- **CSS Frameworks :-** Bootstrap

- **Database** :- Mysql, MongoDb , DynamoDb

- **Backend :-** Express ,Node,.Net

PERSONAL PROJECTS

• My Portfolio website :- made using Html, Css, JavaScript, J Query :- **LINK**

• Movie recommendation Engine :- This application provides all the details of the requested movie such as overview, genre, release date. rating. runtime, top cast. reviews. recommended movies Etc.. Built with Machine learning tools and algorithms, deploy with HEROKU :- **LINK**

• Instagram action for like and dislike (Chrome Extension) :- A Chrome extension for like and Dislike posts of instagram using Gestures. (Built With Javascript) :- **LINK**

• Spam or Not Spam Prediction :- prediction for mail is spam or not spam (built with Natural Language processing) :- **LINK**

• Weather web app :- made with Html css and is also use weather API's :- **LINK**

• IPL Score prediction :- predict the IPL score using Features like overs, runs and, wickets. (Built with machine learning algorithms and deployed using HEROKU :- **LINK**

CERTIFICATIONS AND ACHIEVEMENTS

• Leet Code 3 ☆ and HackerRank Python 5 ☆ **LINK**

• Introduction to Machine Learning By Duke university **LINK**

• HTML CSS JS AND JQUERY Basic Course – UDEMY

• Natural language processing for beginners – UDEMY **LINK**

• Python - GUVI Geek Networks **LINK**

• Python For data science – IBM **LINK**

• Deep learning using Tensor flow – IBM **LINK**

• AWS Machine learning (amazon web service) **LINK**

HOBBY

FITNESS , TRAVELLING , MOBILE GAMES , ENVIRONMENT