PARTH TANDEL

INFORMATION TECHNOLOGY



11/2020 - Present

06/2018 - 05/2020

06/2017 - 03/2018

05/2023 - 06/2023

04/2023 - 06/2023

04/2023 - 05/2023

Secured:73.33%

Secured:67.07%

CGPA:6.83

Self - driven responsible and hardworking collage student with a motivated attitude and variety of powerful skills. I am excited and passionate about learning new things and real life project and works.

EDUCATION

Bachelors of Engineering (Information Technology)

A. D. Patel Institute Of Technology

H.S.C.(12th Board) from Gujarat Board

Divine Public School

S.S.C.(10th Board)from Gujarat Board

Divine Public School

Soft Skills

• Time(Self) Management

• Self Learner

Team player

SKILLS

Technical Skills

• **Programming Languages**: C, Python, JavaScript, Java.

• Frameworks: Bootstrap, Material-UI.

• Web Technologies: HTML5, CSS3, React JS, NodeJS, MySQL.

INTERNSHIP EXPERIENCE

TATVASOFT Pvt. Ltd.

ReactJS INTERN: BOOK STORE PROJECT

• Developed this application using ReactJs. This project is about an online bookstore using API to validate the user and allow the user to add/delete books from the cart and proceed to place the book.

PHN Technology Pvt. Ltd

Front-end Developer: Tasks

• Ecommerce webpage

• Registration page with Database

• Engineering college webpage

• Landing page.

LearnSmasher

Web Developer : Tasks

Form Validation

Timer

• Image gallery

Accordion menu

PROJECTS

IDEALab-Event-Management-System

- The System is working on the web platform to collect all the data of different IDEALab working around India to manage the database of all the events and all the participants which are of it. It also provides Automatic data entry for registration process and hence make it easy for the coordinators.
- Technology Stack: HTML, CSS, JavaScript, PHP, MySql

Jan-Suvidha-Portal(SSIP Hackathon)

- Jan Suvidha portal project is used by both citizen and Government. Citizen want to know about various document required and procedure for taking benefits of schemes offered by government.
- Technology Stack: HTML, CSS, JavaScript, PHP, MySql

CARTCRAZE - Ecommerce website

- Developing this application using HTML, CSS and Javascript. This project is about an online shopping website with different product categories.
- Technology Stack: HTML, CSS, JavaScript

CERTIFICATIONS

Coursera Certificates (07/2022 - 09/2022)

- Programming for Everybody (Getting Started With Python)
- Software Architecture
- Machine Learning With Python
- Interactivity with JavaScript

SSIP HACKATHON PARTICIPATION-2022

Movie-Recommendation- (08/2022 - Present)

Jan-Suvidha-Portal

(10/2022 - 11/2022)

SAP CSR Program-Code Unnati

System