

Panth Shah

panthshah1920@gmail.com, (+91) 6354488294, [LinkedIn](#), <https://github.com/panthshah>

CAREER OBJECTIVE

Designing and developing is my favourite thing to do. Expertise in Wireframing, prototyping, responsive design and programming. Motivated to learn, grow and excel in computer related field.

EDUCATION

Bachelor of Technology in Information Technology, CGPA: 9.01
Charotar University of Science and Technology, Anand, Gujarat

August, 2018- May, 2022 (Expected)

INTERNSHIPS

Web Development Intern, Anand Enterprise, Ahmedabad, Gujarat

August 2021 – September 2021

- Designed the company's website using react js and Gatsby
- Learned more about different technologies like Tailwind CSS and API'S

UI/UX Intern, UNIFY LTD, Surat, Gujarat

May 2021 – August 2021

- Designed user flow, wireframes and the interface of the product.
- Created the whole prototype in figma and also worked with company's logo website and business cards.

Research Intern, Charotar University of Science and Technology, Anand, Gujarat

May 2020 – July 2020

- Worked on datasets aiming to bring out useful and important information for future decisions using data analysis by studying and interpreting dataset of Uber Company.
- Data analysis will be replicated or represented in form of graph and it will be implemented using Python Programming language.

User experience Intern, VEBCOMMERCE INDIA, Ahmedabad, Gujarat

February 2021 – April 2021

- Worked on case study about the product, took the feedbacks from the user and made changes according to the requirements of the users.

PROJECTS

Unify – A Web and Mobile Based Application

May 2021 – August 2021

- Built the Front-end designs and wireframes for the company Unify Pvt Ltd.
- Hosted as the part of 4 month internship, worked in design, flowcharts, case study and final prototype of the product.

Credit card Fraud Detection – An Application to Know Deceit in Smart Cards

October 2020 – December 2020

- Developed web application using machine learning and python, where user can check if the credit card transaction is fraud or not.
- For successfully identifying credit card fraud, this study uses local outlier and isolation forest techniques.

SKILLS

- **Programming:** Python, C/ C++, Java, HTML, CSS, Lua, JavaScript
- **Software & Package:** Pandas, numpy, Android studio, matplotlib, Figma, Illustrator, Unity
- **Other Skills:** Prototyping, designing, Human Computer Interaction, Graphic Designing, AR/VR

PUBLICATION

Panth Shah and Yashashree Patel. "On Deceit in Smart Cards (Credit Card) – A machine learning Analysis." *5th International Conference on Intelligent Data Communication Technologies and Internet of Things (ICICI 2021)*.

EXTRA- CURRICULARS

Clubs and Organization: Geeks For Geeks Student Chapter, Association of computer machinery (ACM), Free code camp Ahmedabad Chapter, University Social Club