

Snej Hirpara

As a computer science student and an enthusiast about web and android development with the experience of building simple websites and mobile apps, excited to apply my knowledge and gain hands-on experience through working with the industry. Currently completing Bachelors Degree in Information Technology to become an IT professional.

I'm a curious and adaptable individual with a passion for learning new things. I enjoy collaborating with others. I'm looking for a dynamic environment where I can grow both personally and professionally.

snejhirpara123@gmail.com

9726339294

Junagadh, India

linkedin.com/in/snej-hirpara-1303141b9

github.com/SJPatel123

EDUCATION

B. Tech in IT (Pursuing)

U. V. Patel College of Engineering, Mehsana

10/2020 - Present

8.22 CGPA

HSC

Alpha Vidhya Sankul, Junagadh

06/2018 - 05/2020

55.54%

SSC

Eklavya Public School, Junagadh

06/2017 - 06/2018

71.17%

PERSONAL PROJECTS

Capstone Project on Leave Management Module in Student Attendance App (01/2023 - Present)

- Designed User Interface for Student Leave Management and Attendance Management System to provide better view of the application to the students.
- Language: XML, Kotlin

NewsMonkey React Web App (12/2022 - 12/2022)

- Developed NewsMonkey React Web Application using ReactJS and NodeJS to provide the dynamically updated news to the user. [GitHub](#)
- Language: ReactJS

TextUtils React App (12/2022 - 12/2022)

- Developed TextUtils web app with functionalities like convert text to upper-case and lower-case, remove extra spaces from the text, copy text to the clipboard and showing preview of the entered text, word count, minutes to read.
- Language: ReactJS
- Deployment: [GitHub](#) | [Live](#)

EXPERIENCE

Front-End (XML) Designer in Android Student Attendance Application

01/2023 - Present

Tasks

- Designs of some screens of attendance app
- QR Code Generation by entering the text as input

Contact : Prof. Hiten Sadani - 9979328951

SKILLS

HTML & CSS

JavaScript

C & C++

Android Design (XML)

React.js & Node.js

Problem Solving

Git & GitHub

Microsoft Word

Microsoft PowerPoint

VS Code

Communication

Time Management

Teamwork

ACHIEVEMENTS

Got selected in Android CampusFest 2023
(01/2023 - 01/2023)

CERTIFICATES

Certificate of Appreciation in Android Campus Fest by Android Educators (01/2023)

Communication Skills by TCS (06/2023)

TCS iON Career Edge - Young Professional (06/2023)

Web Application Development Using Python Django Workshop by U. V. Patel College of Engineering
(08/2022)

Python Data Structures By Coursera (09/2020)

LANGUAGES

English

Limited Working Proficiency

Hindi

Native or Bilingual Proficiency

Gujarati

Native or Bilingual Proficiency

INTERESTS

Machine Learning

Internet Of Things

Artificial Intelligence