Sai Kiran Patro

ECE Undergraduate

A student with good web development and problem-solving skills and the ability to perform well in a team. Passionate about advancements in the technology field and enjoy making tech content online on YouTube.

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📱 91XXXXXXXX

📍 Visakhapatnam, India

🖥 saikiran-patro.github.io/SKP_Portfolio/main.html

in linkedin.com/in/sai-kiran-patro

⚙ github.com/saikiran-patro

SKILLS

`HTML`

`JAVASCRIPT` `CSS`

`TKINTER`

`REACT NATIVE`

`C++` `EXPRESS JS`

`Node JS` `PYTHON`

`GIT & GITHUB`

`WEB DEVLOPMENT`

LANGUAGES

ENGLISH
Native or Bilingual Proficiency

HINDI
Native or Bilingual Proficiency

TELUGU
Native or Bilingual Proficiency

INTERESTS

Learning about new technologies and gadgets.

Teaching Tech

EDUCATION

BTech in Electronics and Communication
Anil Neerukonda Institute of Technology and Sciences-Andhra Pradesh, India

06/2018 - Present   *current cgpa - 8.61*

12th (State Board-AP)
Narayana Junior College-Andhra Pradesh, India
2016 - 2018   *95.6%*

10th(Cbse board)
Kendriya Vidyalaya no 1
2015 - 2016   *9.4*

YOUTUBE CHANNEL

Sai Kiran Patro (500+ subscribers 50k+ views)
Making software and hardware-related videos and explaining new technologies that help the audience to understand in the easiest way!

CERTIFICATES

Python - University of Michigan
Python Programming by university of michigan

Udemy-Full Stack Development
Full stack web development course

Learncodeonline.in- React Native
Building Android Apps

PROJECTS

Word Book(Chrome extension)
- Extension Link
- Github repo
- A **Google Chrome extension** word book is pretty useful in **searching** and knowing the meanings, **synonyms**, and **Antonyms** of different words.
- Built using **HTML, CSS, JAVASCRIPT**

Lexicon Master (Android App)
- Github Repo ⧉
- A **React-Native** application which is useful to learn about the meanings of different words and to **improve Vocabulary.**
- Built using **JSX, React-Native**

Human Fall Detection System (IoT)
- View Demo
- Github Repo
- A **watch prototype** designed to **detect the accident fall of humans** and **save lives**.
- Built using **Hardware- NodeMcu , Mpu6050 , Software- C, HTML, CSS**