YASH NIWANE

WEB DEVELOPER

☎ 9356965876

✉ niwaneyash@gmail.com

◉ Dehu

🌐 https://yashniwane.github.io/portfolio/

PROFILE

Passionate and dedicated Software Engineer with a strong background in Python programming and web development. Committed to creating efficient and user-friendly solutions through clean and well-structured code. A proactive learner and open-source enthusiast, eager to contribute to innovative projects that leverage cutting-edge technologies.

SKILLS

Web Development:
- Angular, Django, HTML, CSS, JS, Git, Bootstrap, jQuery, RESTful APIs, JSON, XML

Web Design:
- WebGL, CSS animations, SVG, Photoshop, Illustrator

Web Performance:
- SEO, Accessibility, Optimization, Testing, Debugging

Other:
- Linux, Python, Node.js, TypeScript

EDUCATION

HIGHER SECONDARY SCHOOL

RLT college of science, Akola

2020-2021

BACHELOR OF ENGINEERING

Siddhant College of Engineering

perusing

EXPERIENCE

Open Infotech

Web Developer/ Intern

- Developing websites and web apps for various clients using Angular, Django, HTML, CSS, JS, Git, and other technologies
- Creating 3D and animated web designs using WebGL and CSS animations
- Ensuring web performance, accessibility, optimization, testing, and debugging
- Collaborating with other developers and designers using GitHub and Slack

LetsGrowMore

Web Developer/ Intern

- Developed real-time projects to gain practical experience in web development.
- Collaborated with remote teams to enhance online collaboration skills.
- Implemented Agile development methods for a more dynamic and responsive workflow.
- Acquired proficiency in collaboration tools like Jira and Slack for efficient teamwork.
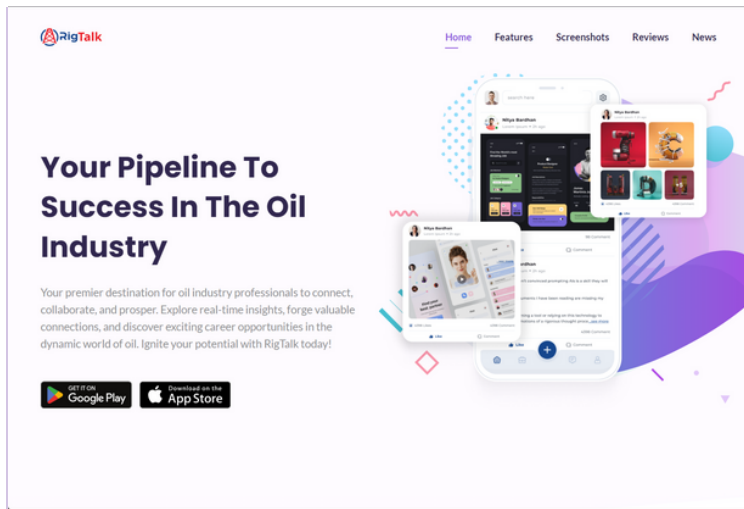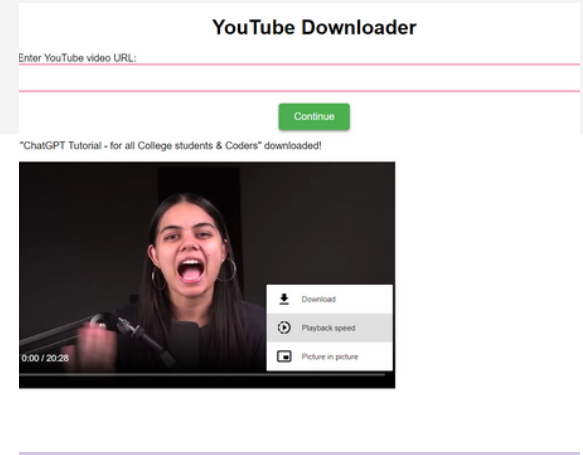
MY PROJECTS

Youtube video Downloader

it is mainly created in python using frameworks like flask and pytube. it is totally able to download any video from youtube

*Currently not Hosted because of high Hardware Requirement

* you can visit it on my github:
https://github.com/yashNiwane/youtube-video-downloader

UI for Rignet

- Rignet is like a LinkedIn for oil industry.

- I had created introductory page for them

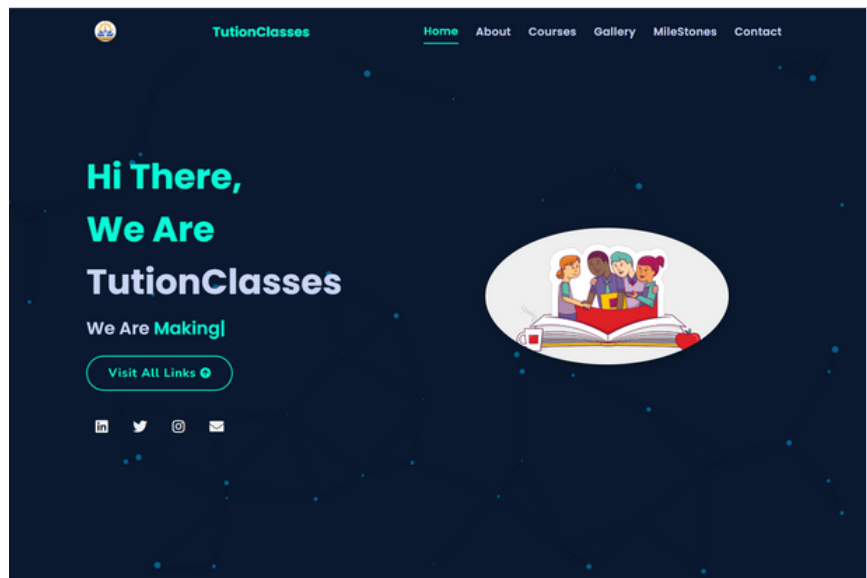- This page is created using Angular and tailwind css.

* you can visit it on :
rig-net.com

Custom Web App for tuition classes

- This web app is created in react js
- It contains multiple high level animations which i created from custom css.

* you can visit it on :
https://yashniwane.github.io/classes-webpage/

AI Voice Assistant

- Created in python
- Totally based on Google's palm model
- It uses googles voice recognition to understand voices
- then provides those inputs to palm model
- and provides us reply in vocal format like A assistant using pyttsx3 module.

* you can visit it on :
https://github.com/yashNiwane/assistant/blob/main/assistant.py