Vikas Chandlekar

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🌐 https://workaccvikas.github.io/Portfolio/

I am a driven individual with the ability to adapt to any situation and proven potential to grow self and other.

WORK EXPERIENCE

Cere Labs Pvt Ltd (June 2022 - March 2023)
Software Developer

Cere Labs is AI Product Based Company. We created product that will called as Bot. To take responsibility of Project : Document Indexer Bot, that identified which type of document. In my project user will pass the image file which contain multiple document (e.g Aadhar Card, Pan Card, Driving License) in single images and our project will process that images and end output will show to user that coordinate of all types of document with their co-ordinate position at UI Side. I learned new things as how unstructured data converted into structed format i.e. meaning format. During this journey, I learned how AI eased human life ease.

Applied Cloud Computing (Jan 2020 - June 2020)
Intern

I learned a new technology like Node JS, Mongodb. I experienced that how fully functional website run. I work as backend developer, to create API as per requirement frontend team and android team.

EDUCATION

Vivekanand Education Society's Institute Of Technology
Master Computer Application

(June 01, 2017 - July 01, 2020)

Ramniranjan Jhunjhunwala College
Bachelor of Computer Science

(June 01, 2014 - May 31, 2017)

PROJECTS

Login App
Technology : MongoDB, React JS, Express JS, Node JS

Welcome to MERN Project : "Login App". Here, User can do activity like Register, Login, View his/her own profile details. If user can reset his/her password he/she can recover the password then his/her got email that mentioned OTP for resetting the password. User can upload his/her own profile at time of registration and updating profile data. When User has successfully register then he/she got email about successful registration. When user successfully login then we store "JWT" Token store in LocalStorage. When user logout then it will remove "JWT" Token from LocalStorage.

🔗 https://tubular-chebakia-25f19a.netlify.app/

Cinemania
Technology : React JS

Welcome to Cinemania Website. We used "TMDB API" to show movies and tv shows. Features :

- For State Management : Redux Toolkit.
- Infinite Scrolling.
- Search Movie/TV.
- Filter (Select Genres) search results.
- Sort search results.

🔗 https://cinemania-workaccvikas.vercel.app/

Image HUB
Technology : HTML, CSS & Javascript

It is responsive image gallery. Images load dynamically using "Pexels API". Here, you can preiew, download images as well as search images. Here, we use debouce technique for search image.

🔗 https://workaccvikas.github.io/Image-HUB/

Note App
Technology : HTML, CSS & Javascript

This project is made by using HTML, CSS & JS. The key features as we can add new note, update note, delete note and all notes are displayed.

🔗 https://workaccvikas.github.io/Note-App/

SKILLS

HTML + CSS	Javascript	React JS	Node JS
MongoDB	Java	Python	MySQL
Oracle	Git		