ARCHIT SALOKHE

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SUMMARY

A passionate and dedicated fresher in Information Technology, aspiring to become a skilled Software Engineer. Committed to delivering reliable results and eager to contribute as a valuable team member while continuously enhancing skills and knowledge.

TECHNICAL SKILLS

Programming Languages: JavaScript, Python **Frontend Development:** HTML, CSS, Tailwind CSS

Frameworks & Libraries: React.js, Node.js, express.js, Flask, Next.js

Databases: MongoDB, MySQL, PostgreSQL

Development Environment / Tools: Visual Studio Code, GitHub

Operating System: Windows, Ubuntu

ACADEMIC EXPERIENCE

FARMHELP: AGRICULTURE ASSISTANT

- Developed an agriculture assistant platform using React.js, Node.js, Python, and MongoDB to empower
 farmers with crop recommendations, plant disease detection, pesticide suggestions, and real-time weather
 alerts. Integrated a map feature to locate nearby soil testing laboratories, enhancing farming productivity.
- GitHub: github.com/ArchitSalokhe/FarmHelp.git

OCRCONVERTER

- Developed a platform to extract text from images and convert it into editable text files. Enhanced usability with a responsive interface for seamless and efficient text conversion.
- Watch live: <u>imagetotext-five.vercel.app/</u>

EBOOK MAKER

- It's a simple eBook creator. You can create your own book by giving title and publish it. also read the books online. It's like a small social media of e-books
- Github: github.com/ArchitSalokhe/Ebook

Personal Project

SMART SCHEDULAR

- smart schedular is website where user list there Todos. They can edit there todo also it can be deleted.
- Github: github.com/ArchitSalokhe/smart-schedular
- Watch live: smartschedular.netlify.app/

EDUCATION

Bachelor of Engineering in Information Technology,

2021 - 2024

Vasantdada Patil Pratishthan's College of Engineering, MU

CGPA: 7.82

CERTIFICATION

Crash Course on Python by Google

Coursera

ADDITIONAL

Languages: English, Marathi, Hindi