

Baswa Nithish

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OBJECTIVE

Motivated and passionate software developer with a strong foundation in React and front-end technologies, eager to join a dynamic team where I can apply my coding skills and learn from experienced professionals to develop high-quality software solutions.

EDUCATION

Kakatiya University Warangal

M.C.A (PG)

NOV 2022 - JULY 2024

CGPA: 6.5

Avv Degree College – Warangal

B.Sc (Mathematics ,Physics ,Computer Science)

AUG 2018 - MAY 2021

CGPA: 7.3

Jvs Sri Chaitanya Junior College

Intermediate (M.P.C)

July 2016 - March 2018

CGPA: 6.9

Govt Practing High School,Hnk

SSC

March - 2016

CGPA: 8.5

SKILLS

Html	Css	Bootstrap
javascript	Reactjs	Redux
Python	Django	Java
oops	Github	RestApi

Cerfications

- 100Days of code challenge: Udemy
- JP Morgon Chase & Co – Agile Job Simulation
- 30 Days Masterclass on web development full stack(using Reactjs)

Hobbies

- Travelling
- Open source contribution
- volunteering

PROJECTS

Data Poison Detection using Machine Learning (College Project)

- Developed a data poisoning detection system using machine learning algorithms to identify and mitigate adversarial attacks on training datasets, enhancing model robustness and reliability.
- Implemented a comprehensive analysis framework for detecting data poisoning in machine learning pipelines, resulting in a 30% improvement in model accuracy and integrity.

Doctor Appointment application

- Designed and developed a responsive Doctor Appointment Application using React.js, enabling users to easily schedule, manage, and cancel appointments with healthcare providers through an intuitive user interface
- Implemented state management and API integration in the Doctor Appointment Application, enhancing user experience by providing real-time availability updates and appointment notifications

Website Blocker For child Control

- Built a web page using Streamlit and Gemini AI, featuring a chatbot for user queries and images, and a PDF analyzer using LangChain.
- Implemented real-time monitoring and blocking features in the Website Blocker app, leveraging Python's web scraping capabilities and React.js for a seamless user interface, enhancing productivity and focus

portfolio

- Created a visually appealing and responsive portfolio website using React.js and Tailwind CSS, showcasing my projects and skills with a modern design and seamless user experience.
- Enhanced the portfolio's interactivity and aesthetics by integrating React Icons, providing intuitive navigation and visually engaging elements that reflect my personal brand and development expertise.