

A strong foundation in **Full stack development and GenAI** **Enthusiast** hands-on experience in Web Development projects. Seeking opportunities to leverage my technical skills and contribute to innovative software solutions while continuing to grow professionally.

SKILLS SUMMARY

- **Programming Languages:** Python, JavaScript, MySQL
- **FRONTEND:** Reactjs,Redux,JavaScript, TypeScript,HTML, CSS , Tailwind CSS
- **BACKEND:** Nodejs, Expressjs,JavaScript, MySQL, REST APIs,Socket io
- **Data Visulization:** Numpy, Pandas,Matplot
- **GenAI:** Python, Deep Learning,OpenAI,Langchain
- **Development Tools :** git, Docker and Containers
- **Soft Skills:** Leadership, Event Management, Writing, Public Speaking,

EXPERIENCE

- **DAVIS TECHNOLOGIES Pvt. Ltd.** Onsite
Full Stack Developer (Intern) November 2024 - April 2025
 - **Full-Stack Web Development:** Developed and contributed to dynamic web applications using React.js, JavaScript, Tailwind CSS, Express.js, and MySQL..
 - **Feature Development and Optimization:** Engineered and optimized scalable, robust features for live web applications, boosting performance by 20% through React.js enhancements..
 - **Database Maintenance and Optimization:** Maintained and optimized database structures to ensure data integrity and improve query performance.
 - **Code Quality and Collaboration:** Actively participated in code reviews, enhancing code quality, maintainability, and team productivity.

PROJECTS

- **Hangman Game Application LIVE DEMO:** Tech Stack: Reactjs, JavaScript, Tailwind CSS, React Router DOM
 - Developed an interactive and responsive Hangman game with a visually appealing interface.
 - Utilized React hooks such as **useState**, **useEffect**, and **useLocation** for efficient state and route management.
 - Implemented dynamic letter button handling, masked text display, and an engaging hangman figure using component-based architecture.
 - Enhanced user experience by tracking guesses, validating win/loss conditions, and displaying success/failure states.
 - Optimized performance using efficient rendering patterns and state updates.
- **Pokedex Web Application LIVE DEMO:** Tech Stack: Reactjs, JavaScript, Tailwind CSS,
 - Engineered a high-performance Pokémon search platform using React.js with debouncing to reduce redundant API calls and improve responsiveness.
 - Integrated **PokéAPI via Axios** for real-time data retrieval, enabling instant access to Pokémon details such as stats, abilities, and images.
 - Designed and implemented smooth **user experience features: loading indicators, intuitive Next/Previous navigation, and detailed Pokémon info pages.**
 - Optimized rendering using **React state management** for faster page transitions and reduced re-renders. 1mm
- **IDX Clone – Web-Based Code Editor Github LINK:** Tech Stack: React.js, JavaScript, Express.js, Socket.IO, Monaco Editor
 - Built a **full-stack web-based code editor with real-time file operations** (create, edit, delete) and persistent storage.
 - Integrated **Monaco Editor** with syntax highlighting for an IDE-like experience.
 - Implemented **Socket.IO for real-time folder/file synchronization** between frontend and backend.
 - Developed **REST APIs** with Express.js to manage file system operations and maintain project structure.

EDUCATION

- **Nagaland University** Dimapur, India
Bachelor of Technology - Computer Science Engineering; GPA: 7.48 July 2020 - June 2024

CERTIFICATES

- Full Stack Web Development - NIELIT -
- PHYSICS WALLAH FULL STACK WEB DEVELOPMENT-1.0