ROJALI JENA

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SUMMARY

A fulltime learner & development enthusiast. Accomplished full stack web development with strong background in frontend & backend technologies. Asping software developer to obtain a position that will allow me to utilize my technical skills, creativity and willingness to learn in making an organization successful.

EDUCATION

Khaira College, **Khaira|F.M University**   Dec 2020 – July 2023
Bachelor of Science (BSc): Physics | 8.89 CGPA

Talanagar Higher Secondary School, Talanagar|F.M University   July 2018 – Aug 2020
XII (CHSE, Odisha): Science | 72.67%

SKILLS

Front-End: HTML, CSS, JavaScript, React.js, Bootstrap, Tailwind CSS
Back-End: Node.js, Express.js
Databases: MySQL, MongoDB
Others: JAVA, Git & GitHub, DSA

PROJECTS

[Link] WANDERLUST – FULL STACK Technology based Online Market Place   April 2024
- An end-to-end full stack technology focused online platform for short and long term homestays and experiences wonderful moments.
- Innovated a functional and user-friendly website for traveler's holiday rentals, cabins, beach houses, homestays & more with reactive styles, responsive designs and implemented key features for better experiences – HTML, CSS, JavaScript, Bootstrap, Node.js, Express.js, MongoDB.

[Link] GEMINI 2.0 using React.js & Google Gemini API   July 2024
- Implemented a functional google AI model named GEMINI 2.0 which is user friendly that can understand user's choice & generate text, understanding images, videos, analysis of codes, audio processing etc. Get help with writing, planning, learning & more. Using Google Gemini API enhances user's experience.

[Link] WEATHER WIDGET using React.js & Material UI   May 2024
- Developed a user-friendly system that allows users to input a specific date & time, and in response, provides them current & forecasted temperature, humidity, pressure & descriptions for cities searched by users. Uses of Material UI & React make the app more responsive, functional & logical as it is.

[Link] AMAZON Clone using HTML & CSS   Nov 2023
- Designed a basic usable AMAZON Clone using HTML & CSS, showcasing web design & frontend development skills.
- Illustrated a user-friendly interface with responsive design & implemented key features to mimic the original sites functionally with interactive elements as product listing, shopping cart facility etc.

[Link] SPOTIFY Clone using HTML & CSS   Sep 2023
- A basic frontend skills-oriented music streaming website SPOTIFY Clone using HTML, CSS & Bootstrap, displaying web design. Build a platform with reactive styles, arrangements & executed features to imitate original sites functionally that allows users to stream music, playlist etc.

CERTIFICATIONS

FULL STACK WEB DEVELOPMENT   Aug 2023 – May 2024
- Completed a full stack web development course from a prominent coding community named **APNA COLLEGE**, acquiring comprehensive knowledge in areas such as programming, frameworks, databases & some other web technologies.