Dev Shakya

devxoshakya@gmail.com | **in** Linkedin | ⦿ Github | Portfolio

EDUCATION

Meerut Institute of Engineering and Technology   Meerut, UP
Bachelor of Technology in Computer Science Engineering | 9.14 SGPA   *Aug. 2023 – Present*

B.B.S.S.M. Senior Secondary School   Meerut, UP
Higher Secondary Certificate | 9.74 CGPA   *Apr. 2022 – May 2023*

TECHNICAL SKILLS

Languages: Java, Python, SQL (Postgres), Typescript, JavaScript, HTML/CSS, C
Frameworks/Libraries: React, Node.js, Express.js, Next.js, Tailwind, Aceternity UI
Developer Tools/Databases: Git/Github, Github Actions, Docker, Linux, Vim/Neovim, AWS, Postgres, MonoDB

PROJECTS

Anveshna. | *React, Tailwind, Aceternity UI, Express.js* | ⦿ Github   Jan. 2024 – May. 2024
- Developed a dynamic and user-friendly anime streaming web application, leveraging React and Tailwind CSS for the front-end.
- Implemented a dynamic player with next and previous buttons, and auto skip intro and outro functionality.
- Utilized Aceternity UI for a beautiful and responsive user interface.
- Built an Express.js server and integrated the Gogoanime API for backend functionality.

Watcher | *React.js, Vite, SCSS, Websockets* | ⦿ Github   Mar. 2024 – Apr. 2024
- Developed a watch party web app with React.js, Vite, and ZegoCloud API for seamless streaming integration.
- Implemented real-time communication using WebSockets to enable synchronized viewing experiences.
- Overcame technical challenges such as API integration complexities and latency issues through effective problem-solving.
- Demonstrated strong project management skills, coordinating tasks to deliver a user-friendly product on time.

MIET Results | *React, Tailwind, Axios, Cheerio* | ⦿ Github   May 2024 – Jun. 2024
- Developed a web scraper to retrieve student results from AKTU university using JavaScript, leveraging Axios, QS, and Cheerio.
- Created a user-friendly frontend with React and Tailwind CSS to display the scraped data effectively.
- Implemented efficient data extraction and handling techniques to ensure accurate and timely results.
- Designed and deployed a responsive web application that enhances accessibility and user experience for students.

EXPERIENCE

Open Source Contributor   Oct. 2023 – Nov. 2023
Hacktoberfest 2023   *Remote, India*
- Engaged in the global open-source initiative, contributing to the Microsoft Learn Student Community GESCOE based in India
- Leveraged React.js, JavaScript, and CSS to implement critical improvements to the E-Library repository, including enhancing the navigation bar and optimizing the login screen for a more intuitive user experience.
- Integrated Firebase and SQL databases with Express.js to support backend functionalities, ensuring efficient data storage and retrieval mechanisms for the project.
- Added essential features such as a 'Contact Us' section and 'Terms and Services' documentation, demonstrating proficiency in frontend and backend development while ensuring compliance and user transparency.
- Collaborated with a diverse team of developers worldwide, utilizing strong communication skills and adaptability to foster innovation and drive project success.