ASHISH KUMAR YADAV

📞 +91-6388722580   ✉ ay079396@gmail.com   in Linkedin   Github   🌐 Website

EDUCATION

AKTU, Babu Banarasi Das Northern India Institute of Technology	**2020 – 2024**
B.Tech - Computer Science and Engineering - ***CGPA** - 7.2*	*Lucknow, Uttar Pradesh*
Ram Sewak Yadav Smarak Inter College, Barabanki	**2019 – 2020**
Intermediate - ***Percentage** - 67.40*	
Ram Sewak Yadav Smarak Inter College, Barabanki	**2017 – 2018**
High School - ***Percentage** - 79.16*	

EXPERIENCE

Jr Software Engineer Intern at RevSpire Technologies Pvt Ltd

- Utilized the tech stack including **React js, Tailwind CSS, Node js, Express, Mysql.**
- Developed a dashboard with advanced features, enabling efficient navigation through folders, content movement, and implementing breadcrumb navigation.
- Utilized diverse coding methods for a Full Stack Project, ensuring robust and scalable solutions. .
- Oversaw database operations and crafted a responsive front-end with React js, and Tailwind CSS for a seamless user interface.

PROJECTS

GeekGrid ↗ | React js, SerpAPI and Firebase — **2023 - 24**

- Facilitated seamless user registration with clear options for Students and Recruiters.
- Empowered students with access to video tutorials, textual articles, and simplified job applications.
- Streamlined recruitment processes for recruiters by providing a straightforward platform to list new job openings.

EcoScoot ↗ | HTML, CSS, React JS, Firebase — **2023**

- Implemented real-time booking functionality, enabling users to effortlessly reserve electric bikes.
- Facilitated seamless communication by providing users and the admin with real-time information exchange.
- Admin access: Email - ay079396@gmail.com — Password - Admin@eco
- Enhanced user experience through the introduction of multiple model browsing pages.

ExpensXpert ↗ | HTML, CSS, React JS, Firestore, Fireauth — **2023**

- Implemented secure user authentication, enabling sign-in via Google, Facebook, and as a Guest.
- Developed features for users to seamlessly add, track, and manage their expenses within the application.
- Provided users with real-time access to their current balance and a comprehensive transaction history directly within the app.

TECHNICAL SKILLS

Languages: C++, C, JavaScript, SQL
Technologies/Frameworks: HTML5, CSS3, Tailwind CSS, React JS, MySQL, Express, NodeJS, Flowbite
Developer Tools: GitHub, Figma, VS Code, Canva

ACHIEVEMENTS AND COMMUNITY WORK

- Co-led Google Developer Student Club (GDSC) at BBDNIIT.
- Organized GDSC WOW Lucknow 2023 and Google DevFest Lucknow 2022.
- Won 1st Prize in Robo Soccer, secured 2nd in Robo Marathon, and achieved 3rd in Line Follower (Arduino) at inter-college Robo-Events.
- Actively participated as a member of GDG Delhi and the Institution's Innovation Council (IIC).
- Served as the Student Placement Coordinator for the 2024 batch.