

Summary

As a software developer, I am skilled in multiple programming languages and frameworks, including MERN, .NET, and Angular, as well as Git and GitHub. I excel in designing, developing, and maintaining software applications that meet specific business needs, leveraging my expertise in database management systems such as SQL Server, Oracle, and MongoDB. I possess strong problem-solving skills and work collaboratively with cross-functional teams, while staying up-to-date with the latest trends and technologies in software development to ensure the delivery of high-quality software applications.

Skills Highlights

- Proficient in programming languages such as JavaScript, Python, and C#.
- Experienced in full-stack web development using frameworks such as React JS, Angular and Node Js.
- Knowledgeable in database management systems such as SQL Server, Oracle and MongoDB.
- Excellent problem-solving and analytical skills.
- Strong communication and teamwork skills.
- Fluent in English, Nepali and Hindi.

Work Experience

- ❖ **Software Engineer at CETAS, Chennai, India (March 2022 - Present):**
 - Provide holistic support for JewelStar, an end-to-end solution tailored for the jewelry business, addressing the unique requirements of over 5 clients.
 - Spearheaded the development of a mobile application for JewelStar, integrating Razor Pay for seamless subscription to new schemes and convenient bill payments.
 - Currently leading the overhaul of JewelStar, leveraging Angular for the frontend and .Net 7 for the backend, with SQL Server as the database. This initiative aims to enhance the platform's performance and user experience.
 - Actively contribute to the migration from Able Commerce to NopCommerce for Science Based Health, a leading provider of evidence-based nutraceuticals for eye health in the United States.

Projects

- Developed YourNoteBook, a free cloud-based note-taking platform using the MERN stack.
- Created a modern CryptoPunk clone using React JS and Web 3.0.
- Built an UberClone frontend with Google authentication using Next JS, Firebase, Tailwind CSS, and Styled-components.
- Developed an Android to-do app using React Native to store to-do lists.
- Created a Corona Chatbot application to assist with corona queries and provide a quick COVID-19 tool using Python and Tkinter.
- As a Team Leader during my final year, I spearheaded the development of a Python application that utilized hand gestures as a means of controlling a computer system.

Education

- Bachelor in Engineering: Computer Science and Engineering, Anna University, India, 2018-2022, CGPA: 8.45
- +2: Science, Pinnacle Academy, Nepal, 2016-2018, CGPA: 3.55/4
- School: Middle Point English Boarding High School, Nepal, 2003-2016, GPA: 3.7/4

Certifications

- React JS for Beginners, completed on 10/03/2022
- Accenture Developer Program, completed on 04/03/2022
- Face Recognition App Using Python from Guvi, completed on 25/04/2021