

SHAHIN BANO

+91 9390362535 ◇ banoshahin89@gmail.com ◇ linkedin.com/in/shahin-bano-8966ba201 ◇ https://github.com/Shahin178

OBJECTIVE

Aspiring software developer eager to launch a career in innovative solutions. Quick learner with a passion for latest technologies, seeking a dynamic environment to apply and grow collaboratively.

EXPERIENCE

Software Development Intern - Rampwin Technologies Pvt. Ltd.

- Contributed to frontend development using React.js, emphasizing responsive layouts and user authentication integration.
- Assisted in designing and setting up the backend architecture using Node.js and Express, including creating RESTful endpoints for data retrieval and manipulation.
- Designed and implemented RESTful APIs for frontend-backend communication.

PROJECTS

Photo Gallery Application (2022-2023)

- The photo gallery showcases images received on WhatsApp in a gallery format, utilizing the Mongoose database and the Maytapi API for fetching image details.
- The Express.js backend captures and stores image details in MongoDB. The React frontend dynamically generates a photo gallery with the received image data.

WhatsApp Chat Application (2023-2023)

- I have developed a comprehensive WhatsApp chat application that leverages the Maytapi API for seamless communication.
- This chat application showcases my skills in integrating APIs, designing and developing front-end and back-end components, and implementing real-time communication features.

SKILLS / SOFTWARE TOOLS

Programming languages	C, C++, JavaScript, HTML, CSS, MySQL, Nodejs, Reactjs, Expressjs, MongoDB
Tools	VS Code, Figma, Github, Git, PostApi
Programming Coursework	Data Structures, Algorithms, OOPs

EDUCATION

B.Tech in Computer Science and Engineering	2020 - 2024
Global institute of Technology, Jaipur	
CBSE, Class XII	2019
Kendriya Vidyalaya Bolarum, Secunderabad, Telangana	
CBSE, Class X	2017
Kendriya Vidyalaya Bolarum, Secunderabad, Telangana	

ACHIEVEMENTS

Hacker Rank : C++ 5star
Responsive Web Design Certification from freecodecamp
Certificate Of Excellence from Coding Ninjas in c++