

Shanvi Jaiswal

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EDUCATION

- **University Of Lucknow** Lucknow, India
B.Tech in Computer Science; SGPA: 8.54/10 Dec 2020 - June 2024
- **Tulsi Vidya Niketan** Varanasi, India
PCM + Computer Science; (Central Board of Secondary Education); 78.2% May 2017 - June 2019
- **Sunbeam Academy** Varanasi, India
PCM + Computer Science; (Central Board of Secondary Education); 90% May 2015 - June 2017

PROGRAMMING SKILLS

- **Languages:** C++, Javascript, SQL, NoSQL, HTML, CSS/SASS
- **Technologies and Frameworks:** React Native, ReactJS , Firebase

EXPERIENCE

- **Syntheim** Remote
Software Developer - Intern June 2023 - Dec 2023
 - Part of the team of knowledge workers that brainstormed UI/UX Design ideas for aspiring startups.
 - Restructured the User Interface for their website using React Native .
- **Bolesale** Remote
Mobile App Developer- Intern Sep 2023 - Dec 2023
 - Integration of Firebase services, managing user data, and optimized UI/UX.
 - Implementation of real-time query handling, error solutions, and enhanced data security, collaborating effectively within a dynamic team.

PROJECTS

- **Library Management System** Designed a C++ library management system allowing students to access available books and enabling teachers to track borrowed books.
- **ChatApp** A simple chat application built with React Native and Firebase. This app allows users to chat, sign in, and sign out in real-time.
- **User Management System** This system allows the management of user data through CRUD operations.
- **EShop** An e-commerce web application which is a store to gaming accessories, electronic gadgets and much more. Built using Reactjs, Strapi which allows the quick build of customisable backend services and Stripe, a payment processing platform.

ACCOMPLISHMENTS

- Earned a GOLD badge in C++ at HackerRank.
- 5 Star in problem-solving at HackerRank.
- Solved 100+ questions on GEEKSFORGEES.
- Solved 300+ questions on LEETCODE.

COURSEWORK

- Object-oriented programming, Data Structures and Algorithms, Design and Analysis of algorithms, DBMS and Computer Networks.