

Srijan

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[in/connectwithsrijan](https://connectwithsrijan.in/) | [github/TruecoderSri](https://github.com/TruecoderSri)

EDUCATION

University School of Information, Communication and Technology, GGSIPU <i>Bachelors in Technology, Computer Science</i>	Dec 2021-Present CGPA: 8.510
Mothers Global School <i>XII-PCM</i>	2019-2020 93.8%

TECHNICAL SKILLS

Languages: C, C++ (solved **over 1000 questions** in data structures and algorithms on Leetcode, GFG, and others)
Frontend: React, Redux, JavaScript, Next.js, jQuery, HTML, TypeScript, SCSS, CSS, Tailwind CSS
Backend: Node.js, Express.js, SQL, REST APIs, GraphQL, MongoDB

EXPERIENCE

React Developer <i>Zivaka LLP</i>	Aug 2023 - Oct 2023
<ul style="list-style-type: none">Developed frontend for an all new admin panel along with API Integration for a client project, creating multi-component utility pages including a custom event calendar, visual aids like graphs and charts for analyzation. Provided role-based access control for regulated data access, successfully bringing the firm onto the digital map, doubling operational efficiency and stimulating growth.Optimized new employee onboarding with a modern and responsive suite of 7 electronic forms logging details into a centralized table simplifying form creation, enhancing accessibility, and ensuring secure data storage.	
Full Stack Developer <i>USS ACM</i>	Sept 2022 - Oct 2023
<ul style="list-style-type: none">Built a custom member portal from scratch for 200+ users using MERN stack with properly defined profile and a detailed project section hence fueling user engagement created using CRUD operations and data structure principles and concepts.Crafted a string of 7 internal team forms in React, comprising announcements, team management and more thus facilitating efficient task management and resulting in a 50% reduction in form creation time.	

PROJECTS

Weatherify <i>React, Next.js, TypeScript, Tailwind CSS, Stepzen GraphQL</i>	TruecoderSri/Weatherify
<ul style="list-style-type: none">Developed an AI-powered weather application using React and Next.js, integrating Stepzen GraphQL for data fetching.Provides detailed city climate insights, including temperature, wind speed, and graphical weather analysis. Features UV-index levels and offers personalized weather advice based on real-time data and user location.	
Delhi Dijkstra's Path <i>React, Tailwind CSS, Frameworks</i>	TruecoderSri/dijkstras-path
<ul style="list-style-type: none">Implemented Dijkstra's algorithm to calculate the shortest path between any two points in Delhi and visualized the route on a map.Enhanced algorithm transparency by developing graph data structures to illustrate node traversal; enabling better understanding and working of the graph.	
SocialMedia-Rest-API <i>Node.js, Express.js, MongoDB</i>	TruecoderSri/socialmedia
<ul style="list-style-type: none">Designed and implemented comprehensive API systems for two distinct schemas: Users and Blogs, simulating functionalities of a social media platform.Developed user APIs facilitating creation, editing, and deletion of blogs, with each blog linked to a user profile. Implemented robust user authentication including login and sign-up routes.	

ACHIEVEMENTS

HashTech	May 2023
<ul style="list-style-type: none">Secured 2nd position in a website development competition organized by our universi, surpassing over 30 teams for developing a multi-page online learning portal website under 3 hours.	