

# SHIVAM SHARMA

Kanpur, India

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## Objective

To start my professional journey as a Web Developer, applying my skills in React.js for intuitive front-end design and committing to learn and implement back-end solutions, ensuring the organization's projects meet the highest standards. To gain practical industry exposure as a Web Developer, leveraging my foundational knowledge.

## Technical Skills

**Languages:** Python, Java, C, HTML/CSS, JavaScript, SQL

**Developer Tools:** VS Code, IntelliJ Idea, GitHub Codespace

**Technologies/Frameworks:** React, GitHub, NodeJs, SQL

## Projects

**Password Generator** | *HTML, CSS, JavaScript*

- **Responsive UI Design:** Developed using HTML and CSS to deliver a clean, user-friendly interface optimized for both desktop and mobile devices.
- **Customizable Password Criteria:** Enables users to define password length and include character types such as uppercase letters, lowercase letters, numbers, and special symbols.
- **Clipboard Integration:** Features seamless clipboard functionality, allowing users to instantly copy generated passwords for efficient and secure use.

**Trip Planner Website** | *HTML, CSS, JavaScript*

- **Interactive Front-End Design:** Built with HTML and CSS to create a visually appealing, responsive layout that adapts seamlessly across devices.
- Processed user inputted information in the back-end of the app to return a subtotal price based on the tickets selected.
- Utilized the layout editor to create a UI for the application in order to allow different scenes to interact with each other.

## Education

**Dr. A. P. J. Abdul Kalam Technical University**

*Bachelor of Science in Computer Science from Ajay Kumar Garg Engineering College*

**Nov. 2022 – June 2026**

*Ghaziabad, U.P.*

**Jai Narayan Vidya Mnadir**

*XII | CBSE | Percentage 87.3*

**2021**

*Kanpur, U.P.*

## Relevant Coursework

- |                        |                       |                                          |                         |
|------------------------|-----------------------|------------------------------------------|-------------------------|
| • Data Structures      | • Database Management | • Theory of Automata and Formal Language | • Computer Architecture |
| • Software Engineering | • Machine Learning    |                                          | • OOPS with Java        |
| • Algorithms Analysis  | • Computer Networks   |                                          |                         |

## Extracurricular

**SSB Interview**

*Conference out*

**Oct 2021**

*SSB Allahabad*

- Successfully cleared the Stage 1 screening of the Services Selection Board (SSB) and was shortlisted among the top 30 candidates on Day 1.
- Actively participated in group tasks with full cooperation, ensuring effective teamwork, and consistently supported peers during individual tasks throughout the 5-day SSB interview process.
- Had the privilege of interacting with highly decorated Armed Forces officers and motivated fellow candidates, fostering a valuable exchange of knowledge, experiences, and perspectives.

**NCC'A' Certificate**

*10 Day Camp*

**Class 10th**

*Kanpur Cantt*

- Successfully completed a 10-day NCC camp—my first independent experience away from home—alongside classmates, adapting to a structured and disciplined regimental routine.
- Underwent comprehensive physical and mental training conducted by experienced instructors, focusing on endurance, leadership, and teamwork.
- Actively participated in evening cultural sessions, where cadets were encouraged to showcase individual talents, fostering confidence and camaraderie.