Srishti Pant

**+ 9837672979** | Email | LinkedIn | GitHub

# SUMMARY:

Full stack software developer with expertise in front-end and back-end development, experienced in leading cross-functional teams.

# TECHNICAL SKILLS:

### **Frontend –** HTML | CSS | JavaScript | ReactJS | Tailwind | Bootstraps

* **Backend –** Node.js | Express.js
* **Database –** MySQL | MongoDB

# PROJECTS:

**[**[**Link**](https://liveweatherbydm.netlify.app/)**] Weather Website –** Front End Development

**Tech Stack:** React JS, Bootstrap

* Front Development using ReactJS for creating interactive, intuitive and responsive user interfaces.
* Utilized APIs to fetch real-time weather data and display accurate forecasts.
* Integrated features such as location-based weather updates and dynamic background changes.
* Continuously updated and maintained the website to ensure compatibility with latest technologies and APIs.

## [[Link](https://softhub-centre.netlify.app/)] Software downloading website:

**Tech Stack:** HTML, CSS, Tailwind CSS, Bootstrap, JavaScript

* Front Development using HTML, CSS, Bootstrap intuitive and responsive user interfaces.
* Ensured optimal viewing on all devices, including mobile phones.
* Facilitated software downloads, catering to users on Windows, Android, and iOS platforms.
* Conducted thorough testing to ensure compatibility across devices and browsers.

## [[Link](https://urbanmart.live/)] Urban Mart:

### **Tech Stack:** EJS, HTML, CSS, Bootstrap, JavaScript, Node.js, Express.js, MongoDB,

* Built dynamic and interactive user interfaces using HTML, CSS, JavaScript.
* Implemented a secure login feature to enable user authentication and personalized experiences
* Integrated real-time product recommendation and dynamic user authentication using Node.js and MongoDB to enhance user experience and security on the Urban Mart e-commerce platform.
* Implemented secure online payment functionality using Cashfree API, allowing seamless transactions for customers on the Urban Mart platform.

## Education:

**Senior Secondary Education-** Arpil’21 – Mar’23

Kendriya Vidyalaya, Roorkee | IN

**Bachelor of Technology (CSE) -** Aug’23 – Mar’27 Lovely Professional University, Punjab| IN