

SRISHTI SHARMA

Email: imsrishtisharma@gmail.com

EDUCATION

MASTERS IN TECHNOLOGY

Birla Institute of Technology, Pilani

pursuing...

Aggregate: 85%

BACHELOR OF COMPUTER APPLICATIONS

Vivekananda Institute of Professional Studies affiliated to Guru Gobind Singh IP University

2016-2019

Aggregate: **89%**

12th CBSE

Ravindra Public School, New Delhi

2016

Aggregate: **74.4%**

10th CBSE

Ravindra Public School, New Delhi

2014

Aggregate: **76%**

PROFESSIONAL EXPERIENCE

• WIPRO

15/07/2019 - Till date

→ Anaplan Integration Developer

12/09/2021 - Present

- ◆ Performing inbound and outbound integration on Anaplan
- ◆ Developing UX pages for end users
- ◆ Integrating work flow within Anaplan
- ◆ Calculating performance time for each transaction using Java code
- ◆ Working on Swagger Open Spec APIs and Restful APIs
- ◆ Creating postman Collections of the functions performed

→ Flowers Online Web Application

- ◆ **Front End** : Angular, Bootstrap
- ◆ **Back End** : Spring Boot with spring data and spring security
- ◆ **Databases** : H2-in memory database
- ◆ **Email Triggers** : Java Mail with SMTP
- ◆ **Project Objective** :
 - An online shopping store web application that has 2 modules: Admin and Customer.
 - Admin can add products along with their pictures, description, price & modify/delete the existing ones
 - Customer can sign up or sign in and buy the products
 - Products are categorized according to the occasions and can be sorted by price.
 - Implemented the cart functionality, providing a detailed invoice at last.

→ Airline Management System

- ◆ **Languages and Frameworks** : HTML5, CSS3, Angular, Spring
- ◆ **Databases** : H2 in-memory database
- ◆ **Project Objective** :
 - A web application that is used to manage information related to various Airline Providers across GEO's.
 - This project was mainly for understanding CRUD functionality
 - Option given to the super user were : create flight, delete flight, modify flight and view flight.

→ Best Choice Cars

- ◆ **Languages and Frameworks** : Spring Boot, Jax-RS & Spring Data
- ◆ **Databases** : H2 in-memory database
- ◆ **Build Tool** : Maven based project
- ◆ **Project Objective** :
 - To create a web application for selling cars via price as well as brands

→ Hotel Reservation System

- ◆ **Languages and Frameworks** : Spring
- ◆ **Databases** : SQL
- ◆ **Build Tool** : Maven
- ◆ **Project Objective** :
 - A web application that enables users to do online hotel reservation
 - Enabling users to check the availability of the hotel by choosing a city that populates the hotel names available.
 - On Hotel selection, users can select a date and check if the hotel is available for that date or not. If yes, a hotel can be booked, else the date can be changed or another hotel can be chosen.

→ CAS L2 Project Engineer (Centera)

- ◆ Hardware and software understanding of centera
- ◆ Troubleshooting Dial Home (Server triggered issue/Hardware issues)
- ◆ Helping my peers for better understanding of the known issue(s)
- ◆ Resolving errors related to the product (hardware/software)
- ◆ Interacting with the customer for better understanding of the issues
- ◆ Worked on Unix/Linux
- ◆ Trained new hires on the same technology

→ CTA L1 Project Engineer (Cloud Tiering Application)

- ◆ Attended training for 3 days for this application product of Dell EMC
- ◆ Troubleshooting the basic issue of CTA (Data migration related issues)
- ◆ Interacting with customer and engineering team over zoom meetings for resolution

● Ministry of Statistics and Programme Implementation

18/06/2018 to 17/08/2018

→ 2 months summer internship at Ministry of Statistics and Programme Implementation (MoSPI)

- ◆ Learnt PHP and created dynamic website with a little use of AJAX, Javascript and JQuery
- ◆ Redesigning of websites under the official website of ministry
- ◆ Development of websites database
- ◆ Making them user interactive

UX Design Projects

- **Mobile Application for Restaurant** 01/02/2022 to 09/02/2022
→ created mobile application for restaurant where people can order food
 - ◆ Created personas, user stories, problem statements
 - ◆ Created Low fidelity wireframes and prototypes using Figma
 - ◆ Created High Fidelity wireframes and prototypes using Figma
- **Responsive Webapp for food ordering** 10/02/2022 to 17/02/2022
→ created responsive (for desktop as well as mobiles) webapp where people can order food online
 - ◆ Created personas, user stories, problem statements
 - ◆ Created Low fidelity wireframes and prototypes using Adobe XD
 - ◆ Created High Fidelity wireframes and prototypes using Adobe XD
- **Recipe Guide Desktop Website** 18/02/2022 to 22/02/2022
→ created desktop web application for restaurant where people can order food
 - ◆ Created for social good
 - ◆ No sign in required, users can directly view and follow along with the recipes in real time
 - ◆ Created Low fidelity wireframes and prototypes using Adobe XD
 - ◆ Created High Fidelity wireframes and prototypes using Adobe XD

SKILLS

TECHNICAL SKILLS

- | | |
|---------------------------|--------------------------|
| ◆ Spring Boot and Web MVC | ◆ HTML5, CSS3, Bootstrap |
| ◆ Angular | ◆ Core Java |
| ◆ SQL & H2 DB | ◆ XAMPP Server |
| ◆ Linux/Unix | ◆ PHP |

SOFT SKILLS

- ◆ Empathetic and patient.
- ◆ Positive personality
- ◆ Highly motivated and eager to learn new things.

CERTIFICATIONS

- ❖ Completed **Google UX designing** course via Coursera
- ❖ Completed **Java Full Stack** certification course from WIPRO
- ❖ Online certification course of **HTML5 and CSS3** from UDEMY (www.udemy.com)
- ❖ Attended 3 days workshop on **Ethical Hacking** organised by **Computer Society of India** and **Vivekananda Institute of Professional Studies**

EXTRA CURRICULAR ACTIVITIES

- ❖ Blogger on Blogspot. Link to the blog: [Sober.. but Alive!](#)
- ❖ **Discipline Coordinator** in CSI-National Student's Convention 2018 organised by Vivekananda Institute of Professional Studies in January 2018
- ❖ Participated in '**Best Out Of Waste**' in CSI-State Student's Convention organised by Vivekananda Institute of Professional Studies in January 2017
- ❖ Represented my school in the **zonal level girls swimming competition**

PERSONAL INFO

- ❖ DOB : 19th JANUARY 1999
- ❖ Gender : Female
- ❖ Languages Known : Hindi, English
- ❖ Nationality : Indian
- ❖ Hobbies : Swimming, Gaming

DECLARATION

I hereby declare that the information furnished above is true and to the best of my knowledge.

SRISHTI SHARMA