

# Eshant Agrahari

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## EDUCATION

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### SRMCEM Lucknow

*B.Tech in Computer Science*

NOV 2022 - PRESENT

*Current GPA: 7.75*

### St.Antony's Inter College

*High School(ICSE) with 90%*

May 2019

### St.Antony's Inter College

*Intermediate(ICSE) with 87.80%*

June 2021

## WORK EXPERIENCE

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### IBM | Data Science Intern

September 2024

- Learned about the basic tools and technologies of Data Science and Machine Learning Libraries
- Learned about data visualization and analysis based on the particular data sets
- Integrated and filter the raw data set provided from unstructured data

## SKILLS

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**Languages:** Python, Java, JavaScript, HTML/CSS.

**Tools:** Git/GitHub, VS Code, Figma, Canva

**Database:** MySQL, PostgreSQL, MongoDB

**Libraries:** React.js, Node.js, Next.js, Express

**Methodologies:** OOP'S, Problem-Solving, Agile Methodologies, SDLC, ACID Transaction, RESTful API Design

**Soft-Skills:** Leadership, Time-Management, Communication, Team Work, Innovation, Adaptability, Decision-Making

## PROJECTS

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### Admin Dashboard Panel

Sep 2024

- Designed and developed a dynamic, responsive web app for managing the admin panel.
- Use the react chart and graph library for efficient management of data.
- Create the responsiveness by the efficient use of context API and Hooks.

### Restaurant Web App

Sep 2023

- Designed and developed a dynamic, responsive front-end using ReactJS and Next.js to create a visually appealing, modern, and user-friendly interface.
- Integrated the 3rd Party API to fetch the response for menu and their price.

## CERTIFICATIONS

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### IBM Cloud Essential

Learn about the basic cloud facilities provided by IBM.

### IBM Big Data

Learned about the basic management of heavily unstructured data.

### VODAFONE IDEA Foundation

Implemented the ML Algorithm and learned about the ML Fundamentals.

### IBM Data Science

Completed the data science course and receive hands-on experience with tools.

### IBM Full Stack

Gain the knowledge of technologies in full Stack and implemented in real world project.