



# DEBASHISH SAU

Computer Science and Engineering Student

## PERSONAL INFO

Pursuing B.Tech from SRM University, Chennai. Programming with a experience of more than 2yrs. Worked on several projects. Enthusiast to learn new thing and high grasping skills.

## AREA OF INTEREST

- Data Science
- Frontend Web Development
- Data Structures
- Data Analysis
- Machine Learning
- Full-Stack Web Development
- Blockchain

## PROJECTS

### Data Science

- "Opening of Shopping Mall in Kuala Lumpur" - Title
- **Task:**
  1. Real world application of business and data science .
  2. Application of Data Visualization and Analysis of area in Kuala Lumpur.
  3. Working with Foursquare API for GeoCoding.
  4. Creating a presentation giving details about the area.
  5. Used machine learning to cluster the given data.
  6. Finding appropriate place for opening of Shopping Malls.

## GET IN TOUCH WITH ME

- Cell: 7405318426
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- GitHub-ID: DebashishSau
- Facebook: Debashish Sau
- LinkedIn: debashish-sau
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## WORK EXPERIENCE

### Student Member

Zubi.io, SRMIST | Nov 2019 - Present

- Development & research on Blockchain and its application for developing new applications to solve problems like micro finance and micro lending and diving in the depths of decentralisation through various courses.

## EDUCATION

### SRM Institute Of Science And Technology (KTR-Chennai)

Bachelor of Technology in Computer Science and Engineering with specialization in Information Technology

- Graduation From June, 2018-May, 2022,
- Presently in 2nd Year
- CGPA till 3rd Semester - **9.12**
- Worked on Projects-"**Social Derby**-Web Development" & "**Opening Of Shopping mall in Kuala Lumpur**-Data Science"

### Navrachana School, Vadodara

Graduated-May, 2018

- Higher Secondary Certificate -**83.6%**
- Senior Secondary Certificate-**9.2** CGPA
- Top 10% among the School student

## AREA OF EXPERTISE

- HTML5
- CSS
- PYTHON
- C
- C++
- SQL
- DATA STRUCTURES
- DATA SCIENCE
- DATA ANALYSIS
- DATA VISUALIZATION

## CERTIFICATIONS

- IBM Data Science Specialization By IBM
- Data Structures and Algorithms Specialization By UC San Diego & National Research University Higher School of Economics
- IBM Machine Learning & Data Analysis
- Python 3 Programming Specialization by University of Michigan
- IBM Badges