Gaurang Gujrati

Bachelor of Technology
in Computer Science Engineering
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SUMMARY

Hi, I'm Gaurang Gujrati, an ambitious undergraduate CSE cloud computing student at SRMIST. I'm currently in my 3rd year, holding a strong academic record with a CGPA of 8.89. I am passionate about leveraging my skills in technology and data science to solve real-world challenges.

EDUCATION

Degree	Institute	Board / University	CGPA/Percentage	Year
B.Tech CSE	SRM Institute of Science and Technology	SRM University	8.89 (Till 5th Sem)	2020-2024
Senior Secondary	Private Candidate	CBSE	70%	2020
Matriculation	St.Paul's Sen. Sec. School	CBSE	81.6%	2017

EXPERIENCE

- **Vivadiant Pvt. Ltd.** *March 2023 - Present*
  Data Engineer Intern Remote
  - At present, I am interning as a Data Engineer at Vivadiant, a startup where I got the opportunity to work with the Founder's team and hold the unique responsibility of developing the company's product.
  - Scraping Financial Data from various sources and making financial models using this data.
  - Contributed to the development of Vivadiant's data infrastructure and technology stack, including data governance and data quality initiatives..

PROJECTS

- **Financial Data Scraper** *Feb 2023*
  Chennai **Github**
  - It's a python script to scrape companies' financial statements from SEC's Edgar website and then convert the scraped data into a .csv file.
- **Crop Prediction** *Feb 2023*
  Chennai **Github**
  - The Crop Recommendation website runs on an ML model and a simple user-friendly interface. We have used logistic regression for our ML model.

TECHNICAL SKILLS

- **Programming Languages**: Python, C/C++, Javascript, HTML, CSS, AngularJS
- **Tools and Frameworks**: Django, Flask, Google Cloud Platform, Jupyter, Visual Studio, & Canva
- **Database**: MySQL & MongoDB

HACKATHONS

- **Defense Hackathon** *March 2021*
  AI in Inventory Managementl
  - We had a team of 4 people under the alias "SB-3". Our objective was to reduce the manpower needed in Inventory Management through AI. We used various technologies like Imutils, YOLOv3, Matplotlib etc. Our team was among the top-8 teams in the Hackathon.
- **TRI-NIT Hackathon** *Feb 2023*
  Crop Prediction Website **Github**
  - The Crop Recommendation website runs on an ML model and a simple user-friendly interface. We have used logistic regression for our ML model.

CERTIFICATIONS

- **IBM Data Science Professional Certification** Coursera - IBM
- **100 Days of Code: Python** Udemy
- **Web-Development Bootcamp** Udemy

HONORS

- **SRM Institute of Science and Technology** *2020-2021*
  Excellennce Scholarship
  - Awarded by SRM Institute of Science and Technology to students who have performed outstandingly in academia.

MISCELLANEOUS

- **GeeksForGeeks**
- **Personal Website**