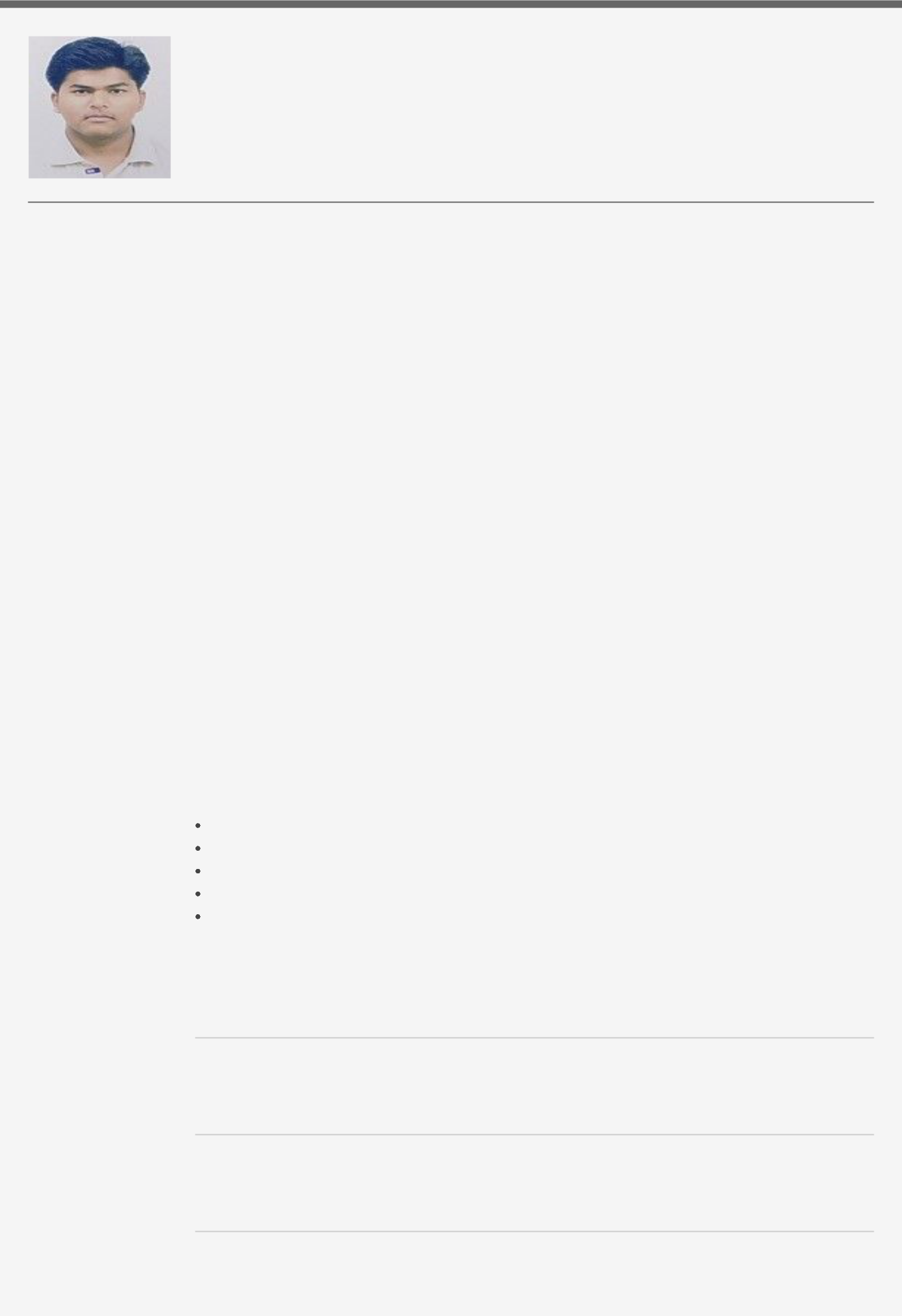
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| --- | --- | --- |
| BHOI ARPAN ASHUTOSH | bhoiarpan123@gmail.com |  |
| Anand | 9978624015 |  |
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|  |  |
|  | https://www.linkedin.com/in/arpan- |  |
|  | bhoi |  |



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| --- | --- | --- | --- |
| ***Achievements*** | Certifcate Of Excellence In Academics By The Institute (Dr.Jivraj Mehta Institute Of | |  |
| ***& Awards*** |  |
| Technology). Ranked 58th Out Of 28000 Students in University. |  |  |
|  |  |  |  |
| ***Experience*** | **ISRO** | **19-12-2022 - Present** |  |
|  | Graduate Apprentice |  |  |
|  |  |  |  |
|  | **Oasis Infobyte** | **01-04-2023 - 01-05-2023** |  |
|  | Data Science Intern |  |  |
|  |  |  |  |
|  | **CodeClause** | **01-12-2022 - 01-01-2023** |  |
|  | Data Science Intern |  |  |
|  |  |  |  |
|  | **The Sparks Foundation** | **01-09-2022 - 01-10-2022** |  |
|  | Data Science & Business Analytics Intern |  |  |
|  |  |  |  |
|  | **Technoguide Infosoft Pvt Ltd** | **01-01-2022 - 01-04-2022** |  |
|  | Web Developer |  |  |
|  |  |  |  |
| ***Education*** | ***Gujarat Technological University*** |  |  |
|  | Bachelor Of Engineering / Computer Engineering |  |  |
|  | 2022 — **9.20 CGPA** |  |  |
|  |  |  |  |
|  | ***Knowledge High School*** |  |  |
|  | HSC |  |  |
|  | 2018 — **64.31%** |  |  |
|  |  |  |  |
|  | ***Vidhyut Board Vidhyalaya*** |  |  |
|  | SSC |  |  |
|  | 2016 — **69.67%** |  |  |
|  |  |  |  |
| ***Skills*** | Python For Data Science |  |  |
|  | Web Application Development (Python\_Flask, Vuejs, HTML, CSS) |  |  |
|  | Relational (MySQL, Sqlite3) And Non Relational (mongodb) Databases |  |  |
|  | WordPress |  |  |
|  | Data Visualization Tool (Power BI) |  |  |
|  |  |  |  |
| ***Projects*** | **Real Time Threat Analysis** |  |  |

In This Project, I Developed A Web Application Using Python, Pandas & Flask To Parse Log File, Analyze The Data, & Generate Visualizations. The Application Allowed Users To Interactively Explore The Log Data & Gain Insights Through Plots.

**CRUD Application Using Python-Flask,Vuejs, Sqlite3**

I Developed A CRUD Application Using Python-Flask, Vuejs, HTML, CSS & Sqlite3. This

Full-stack Web Application Allows Users To Perform Basic Database Operations On A

Collection Of Data.

**Automatic Smile Detection Using Opencv**

It's An Interactive Computer Vision Project Developed Using The Opencv Library. This Project Focuses On Detecting Smiles In Real-time Using Webcam & Automatically Capturing Images Of Smiling Faces

**WordPress Development**

I Completed A Live Project To Develop & Launch The Finestra Cafe Bistro Website Using WordPress. This Project Involved Creating An Engaging And Visually Appealing Website To Showcase The Cafe's Menu, Services & Atmosphere. I Was Responsible For The Entire

Website Development Process, Including Customize WordPress Theme, Integrate Plugins For Enhanced Functionality.



**Exploratory Data Analysis Of Gate Applicants**

This Project Allowed Me to Harness My Skills In Data Analysis Using Python Libraries Such as Pandas, Matplotlib, Seaborn.

***Certifcations*** **Geographical Information System**

Online Course On "Geographical Information System" Conducted By Indian Institute Of Remote Sensing(IIRS), ISRO, Dehradun.

**Data Visualization**

Online Course on Data Visualization Conducted By Analyttica Leaps

**Spatial Analysis & Geospatial Data Science With Python**

Completed The Course On Udemy

**Python Programming**

Completed The Course On Kaggle(Data Science Community)

**Basics Of Machine Learning**

Completed The Course On Kaggle (Data Science Community)

**Exploratory Data Analysis Using Python**

Online Course On "EDA Using Python" Conducted By Great Learning