Aditya Kumar

Software Engineer

Contact

Address

SUrat, India 335009

Phone

+91 9119267828

aditya152003@gmail.com

LinkedIn

www.linkedin.com/in/aditya -kumar-483aba159

Technical Profile

- Microsoft Office

- Python
- HTML
- Microsoft Word

- Basic
- Google Drive
- Adobe Photoshop
- Linux
- Bootstrap
- SPSS Statistics
- Microsoft Windows
- Network Security
- GitHub

- Social media sites

Competencies

Product development

Software Development

Programming

Technical Writing

Search Engine Optimization

Technical Analysis

Software

Coding in C/C++, Python to build desktop applications

Web development using HTML, CSS and JS

Motivated Sales Associate with 5 years of experience boosting sales and customer loyalty through individualized service. Resourceful expert at learning customer needs, directing to desirable merchandise and upselling to meet sales quotas. Committed to strengthening customer experiences with positivity and professionalism when answering requests and processing sales.

Work History

2023-01 -Software Developer

Current Addy, Surat

2022-11 -Website Developer

Current Addy, Surat

2021-02 -**Market Analyst**

Addy, Mumbai

Education

Current

2019-03

2026-07

2015-04 -**High School Diploma**

2019-04 -**High School Diploma**

2021-08 Holy Mission High School - Samastipur, Bihar

2022-11 -B. Tech: Computer Science

> Indian Institute of Information And Technology, -Surat, Gujarat

St. Xavier's High School - Samastipur, Bihar, India

Interests

Programming

Learnina

Psvcholoav

World Geopolitics

New Technology

JAI SHREE RAM

Learning

I am a person who is keenly interested in leaning soo many different things and very curious who attempt to push himself in uncomfortable zone for growth. I am not only just thinks about myself but also about everyone and tries to contribute and help everyone from best of my ability. I am a person who if determined for anything then he will definitely succeed in it and gives his 100%. A person who is always ready to accept any challenge and face hardship with a smile:)