

# SYED KHALID AKHTAR

New Delhi, India

+91 9110166054

✉ [mkhalidakhtar@gmail.com](mailto:mkhalidakhtar@gmail.com)

🌐 [syedkhalidakhtar](https://syedkhalidakhtar.com)

## Education

### B.Tech in Information Techonology (Pursuing)

2022 – 2025

*Maharaja Agrasen Institute of Technology, GSSIPU*

*NEw Delhi, Delhi*

### Diploma in Computer Engineering (79.39%)

2019 – 2022

*University Polytechnic, Jamia Millia Islamia*

*New Delhi, India*

### Class X (86.57%)

2018 – 2019

*Syed Abid Hussian Senior Secondary School, JMI*

*New Delhi, India*

## Skills

### FrontEnd Development

*HTML5, CSS3, BootStrap, JavaScript*

### BackEnd Development

*Python, Flask, MySQL*

### Tools

*Git, GitHub,*

### Programming Languages

*C/C++, Java, Python*

## Projects

### Student Scholarship Portal | CodeIgniter Framework, HTML, CSS, BootStarp Templates, PHP, Xampp Server

- I have designed and implemented a Student Scholarship portal by integrating Bootstrap templates, leveraging the CodeIgniter framework for backend functionality, and utilizing a combination of HTML, CSS, and PHP for the frontend. The portal is hosted on an Xampp Server environment, ensuring seamless performance and user interaction

### BrandAnalyzer | ML, Python, Flask, HTML, CSS

- Employing Python and Flask for backend functionality, along with HTML and CSS for frontend design, I've constructed a web application that employs sentiment analysis. By analyzing comments from past buyers, users can fine-tune their preferences and access brand rankings that cater to their selected filters.

## Certification

### Bolt Iot & ML

Currently pursuing

- Acquired foundational understanding of IoT and ML concepts from basics.
- Proficiently utilized Bolt IoT device and Bolt Cloud platform.
- Executed diverse hands-on projects: Bitcoin Price Alert System, Room
- Light Monitoring, Industrial Temperature Monitoring with Predictive Maintenance.
- Expanded knowledge to encompass technologies like Twilio, Integromat, Linux Ubuntu, and VMware.

### HackwithMAIT 3.0

December 22-23, 2022

- Successfully participated in HackwithMAIT 3.0, organized by Department of Computer Science Engineering in collaboration with IEEE ComSoc Delhi Chapter, held on December 22-23, 2022

### Applied Text Mining and Sentiment Analysis with python

January 23, 2022

- Applied Text Mining and Sentiment Analysis with Python from Udemy. Instructor **Benjamin Termonia**

### FDP "Python Programming"

23rd June – 29th June 2020

- Faculty Development Program on "Python Programming", organized by BPIT, New Delhi in collaboration with Spoken Tutorial IIT Bombay.