# SYED MUJTABA AHMED

+91 - 9701817877 smujtabaa7@gmail.com



## **GRADUATE ENGINEER**

A B.Tech graduate in Computer Science and Engineering from REVA University, Bangalore. I have hands-on experience in Python, Linux, Cybersecurity from my internship at Glownexus and have worked at KPMG for 7 months in Tax Technology.

Passionate professional seeking to join Demonstrated ability to work under close supervision, communicate effectively with team members and technical leads, and use basic debugging techniques to resolve issues. Committed to contributing to team success through collaboration and efficient problem-solving.

## **WORK EXPERIENCE**

# **KPMG - Analyst | Tax Technology**

Oct 2023 - May 2024

- Worked with KPMG US on OITS product.
- Provided post production support and Tax Policy Document updates on OITS.
- Assisted senior consultants in the implementation of tax engine integrations.
- Conducted KT sessions for Clients and Project Managers.

## **GlowNexus Technologies | IOT Cybersecurity Intern**

Feb 2023 - May 2023

- Project: Cybersecurity in retail transactions
- Role: Full stack Developer
- Responsibilities: Built a Point of sale web application using Django framework including authentication and authorization system.

## **EDUCATIONAL HISTORY**

#### **SOFTWARE ENGINEERING - UPSKILLING**

Scaler Academy, Bangalore

2024 - 2025

#### **BACHELOR IN TECHNOLOGY**

**REVA University, Bangalore** 2019 - 2023 **C.G.P.A - 8.09 / 10** 

C.G.P.A - 8.09 / 10

#### **GRADE XII**

**New Chaitanya Junior College** 2017 - 2019 **C.G.P.A - 7.94 / 10** 

### **GRADE X**

**St. Joseph's Convent High School** 2016 - 2017 **C.G.P.A - 8.0 / 10** 

# **SKILLS SUMMARY**

- Languages: Java, HTML, CSS, JS, SQL
- Libraries: ReactJS, Redux, MongoDB, NodeJS, ExpressJS
- Tools: Zookeeper, Kafka, Git
- Soft Skills: Communication, Troubleshooting, Problem Solving, Decision Making

## **PROJECTS-**

pegasus: A cloud based inventory management system and pos

PEGASUS is a cloud-based Inventory management and POS system which involves
a smartphone, a smartwatch, and a Bluetooth barcode scanner. PEGASUS is
intended to eliminate traditional high-budget POS systems that can only be
afforded by large-income businesses and take up large space. PEGASUS could
generate various kinds of sales reports and could help to draw meaningful insights
that could potentially help in the progress of the business.

## **CERTIFICATIONS**

- Software Engineering Scaler Academy by InterviewBit (2024)
- Full Stack Web Development Orange tech solutions (2021)
- Learn Ethical Hacking From Scratch Z security (2021)
- Python for Data Science and Machine Learning Bootcamp