

# SAYALI MOTE

Dublin 24, Ireland, D24DR1H | +353851659237 | 1sayalimote@gmail.com  
LinkedIn profile: [www.linkedin.com/in/sayalisunilmote/](https://www.linkedin.com/in/sayalisunilmote/)

## Professional Summary

A productive employee with a proven track record of successful project management and producing quality outcomes through leadership and team motivation. Works with clients to determine requirements and provide excellent service.

## Core Qualifications

- Strong knowledge of Computer Languages e.g., Python, Java, HTML, CSS, JavaScript, SQL etc.
- Microsoft Word, Excel & PowerPoint
- Confident communicator
- Great Customer service

## Education

### Bachelor of Science in Computing with Software Development Technological University Dublin

2021 - 2025

Coursework/modules taken:

#### Semester 1

Software Development 1  
Critical Skills Development  
Visual Design & User Experience  
Business & Information Systems  
Discrete Mathematics 1  
Computer Architecture

Grade:

B+

B+

B+

B+

B+

B+

Coursework/modules taken:

#### Semester 2

Software Development 2  
Social Media Communications  
Systems Analysis  
Database Fundamentals  
Statistics  
Operating Systems Fundamentals

Grade:

B

B+

B

B+

B+

C+

#### Semester 3

Advanced Database Technologies  
Client-Side-Web-Development  
Discrete Math 2  
Network Fundamentals  
Software Development 3  
Software Quality and Assurance Testing

B

B-

A

C

B-

B+

#### Semester 4

2<sup>nd</sup> Year Project  
Data Administration and Analysis  
Management Science  
Information Security  
Software Development 4  
Routing & Switching Essentials

B

B-

A

C+

B-

B+

### Leaving Certificate

Institute of Education – Dublin

2019 - 2021

## Project Work

### SIMS'S Kitchen: E-commerce Website

#### Description:

A team project involving the development of a fast-food e-commerce website, the feature-rich website offers a wide range of functionality, including a powerful search bar, login, logout, signup, reservation, find the nearest store, add a product review, order details, payment functionality and much more, ensuring a seamless and stress-free experience for both guests and restaurant staff.

#### Challenges faced:

- Deciding what type of remote communication to use

#### Technologies & Tools used:

- Python, HTML, CSS, JavaScript, SQL, Django web framework, Visual Studio Code IDE, Azure Repos VCS

## Experience

---

### Intern at Mastercard: 6 months

Jan 2024 to July 2024

#### BizOps Engineer Intern – Dublin 24, Ireland

- Completed a 6 month internship at Mastercard as a BizOps Engineer intern working in Global Customer Care (GCC)
- Automated PCF Cert pipelines and documented processes in Confluence, enhancing team efficiency and developed an automated email communication pipeline using Jenkins, improving my Groovy scripting skills.
- Integrated Docker and Playwright with USSEP applications, resolving compatibility issues and enhancing testing capabilities and built and deployed a Docker image that addressed significant software compatibility challenges.
- Delivered a comprehensive presentation on project progress and strategic direction to senior leadership and developed a “MasterCart” browser extension during a hackathon, demonstrating skill application in a collaborative environment.

### Stores Sales Assistant

Oct 2021 to Oct 2022

#### Dunnes Stores- Dublin 24, Ireland

- Improved confidence, communication, and attention to detail while demonstrating visual merchandising and interpersonal communication proficiency, providing excellent customer service.
- Maintained comprehensive product knowledge and met daily targets through strong time management and engaged customers, explained product benefits

### Math and English Learning Centre Instructor

Feb 2019 to May 2020

#### Kumon - Dublin 24, Ireland

- Taught young children math problem-solving techniques and English literature, by effective communication skills.
- Collaborated as a team to explain tasks and teach problem-solving approaches.
- Learned valuable techniques from observing other instructors for future courses.

### SAP Transition year intern

Nov 2018 to Nov 2018

#### SAP - Dublin 24, Ireland

- One-week workshop introduced me to computing and office environments.
- Demonstrated leadership and administrative abilities by handling various office-based situations and assuming multiple roles.

### Fidelity Investments Ireland Transition year intern

Feb 2019 to Feb 2019

#### Fidelity Investments Ireland - Dublin 24, Ireland

- Engaged in a comprehensive one-week workshop that provided valuable exposure to a real-time software development team comprising diverse roles such as Software Developer, QA, Business Analyst, and more.

## Interest

- Chess
- Photography
- Badminton
- Painting and Drawing
- Writing

## Language Proficiency

English – Native Proficiency  
German - Intermediate  
Hindi – Native Proficiency  
Marathi – Native Proficiency  
Irish – Elementary

## Accomplishments and Certifications

---

- Won the Best Overall Winner Health Hackathon Award at the TUD Health Transformation Challenge in partnership with Tallaght University Hospital, AWS in Communities, and Tallaght Hospital, an academic partner of Trinity College Dublin
- Created and developed many multi-functional e-commerce websites.
- Received amazing grades in all course modules (all over Grade C)
- Acquired multiple certificates demonstrating great self-learning capabilities and intellectual excellence.
- Certification in SAP USA Technical Consulting Virtual Internship Virtual Experience Program on Forage (Assembling Data, Data Analysis and presenting the results) – June 2023
- Certification in PwC Switzerland Power BI Virtual Case Experience – June 2023
- Certification in Goldman Sachs Software Engineering Virtual Experience Program – July 2023
- Certification in Clifford Chance Cyber Security Global Virtual Internship – July 2023
- Attended Microsoft AI 6 weeks course – December 2023