Sumati Thawal

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LinkedIn: https://www.linkedin.com/in/sumati-thawal/

Objective:

Motivated **Software Engineer** seeking a position in an organization where I can utilize my technical skills,

leadership expertise, and experience to contribute towards achievingorganizational goals.

Technical skills:

- Programming languages: **DOT NET | Python** | **HTML** | **CSS | C++** | **C# | JavaScript | ASP.NET**
- Database: **MySQL | NoSQL**
- Platforms: **SSMS | Visual Studio | Android Studio | MVC**

Work Experience:

Datamatics Global Services | Software Engineer Trainee   **July'22 – Dec'22**

- ✓ **Project 1** - Web Application Development:
- Created **Web API** using **C#** for Mobile Backend Development ofMMRDA Project.

- Developed Sign-up, Login Page Using **MVC** application and **DOT NET**.

- Developed **Front End Web API** for Company Profile.

- Implemented Database connections using Entity Framework.

- ✓ **Project 2** - Mobile Application Development:
- Build end to end **Mobile Application** Using Android Studio and **KOTLIN**

- Worked collaboratively with a Team of Developers to create an innovative and user-friendly mobile app experiences.

Altruist Technology | Associate Executive   **Dec'20 – Aug'21**

- Assisted customers in managing their Health and Car insurance policies.
- Conducted marketing activities for insurance policies.

Achievements:

- 1st prize winner in Inter college chess competition.
- Received TOP **PERFORMER AWARD** at Altruist Technologies.

Educational Qualification:

JSPM's IMPERIAL COLLEGE OF ENGINEERING, Savitribai Phule Pune University, India 2017 - 2020
- Computer Engineering | Percentage: 65

Government Polytechnic Pune, India   **2016 - 2017**
- Computer Engineering | Percentage: 71

Additional certification:

- NPTEL CERTIFICATION- Problem Solving through **C Programming Language**
- **SQL** certification - Udemy and skill cafe
- **Python** training - Eureka
- Career Edge - Knockdown the Lockdown: Online course offered by **TCS iON**
- CCC (Computer Course) Govt. of India

Academics Project Information:

Drowsiness and Alcohol Detection System for Vehicle Access Control:

- Developed a system to detect driver drowsiness and alcohol content for enhanced safety.
- Implemented eyeblink detection and alcohol detection using ultrasonic sensors.
- Utilized microcontroller, alcohol detector, and buzzer for control.

Soft Skills:

- Creative Thinking
- Collaborative
- Customer Service
- Leadership Skills demonstrated in academics in Engineering.

Personal Detail:
Date of Birth   :   9th March 1995