# Sayali S. Salunkhe

### Software Engineer

# **Details**

Sr.No.85/2A, Parijat Colony, Jawalkar Nagar, Pimple Gurav, Pune - 411061 Maharashtra +919529225509 sayalisalunkhe10@gmail.com

## NATIONA LITY

Indian

## LinkedIn

linkedin.com/in/sayalisalunkhe-819112156

#### Skills

- C#
- API
- SQL Sever
- . NET
- ASP. NET CORE
- LinQ
- 1 C
- □ C++

### Languages

- English
- Hindi
- ] Marathi

#### **OBJECTIVE**

Looking for an organization with a healthy work environment where I can enhance my knowledge and grow with respect to the company's objective.

#### PROFESSIONAL SUMMARY

- Over 2.8 years of Experience as a Software Developer.
- Collaborate with internal teams to produce software design and architecture.
- Write clean code using .NET programming languages.
- Test and deploy applications and systems. Revise, update, refractor and debug code.
- Improve existing software. Hands on using Asp.Net Core 3.0, 2.2, 2.1 building Asynchronous programming and using VS code.

#### WORK EXPERIENCE

### Software Engineer at Sandat Service Pvt Ltd, Pune

FEB2021—PRESENT

**Project:** E-learning Finance Project for Accofin.

**Role:** Software Developer

## **Responsibilities:**

- Supported customers in optimization and improvement of existing features of all API applications.
- Resolved technical problems relating to API application by identification and fixing bugs.
- Provided technical assistance during community discussions for educating developers about API applications.
- Developed high quality content for blog posts and screen casts to support enhancements in applications.
- L1/L2 Production Support experiences on .NET Core based Web Application.

Project: Dr. Sanjivani Todkar website developing.

Role: Software Developer

## **Responsibilities:**

- Maintain an up-to-date knowledge of the regulatory environment as it pertains to position responsibility.
- Coordinated with engineering and product teams in identification of customer requirements for new products and policies.
- Supported customers in optimization and improvement of existing features of all API applications.
- Implemented procedures for designing and development of new features for assigned applications

# **EDUCATION**

Bachelor in Mechanical Engineering, Shivaji University, Kolhapur JULY 2012—AUGUS T 2018