

## Professional Experience

**Software Developer, Eilisys Technologies Pvt. Ltd**  
09/2019 – present | Pune

## Skills

### Languages

C#, VB.Net, SQL

### FrameWork

Asp.Net

### Databases

MySql

### Web Languages

HTML, CSS, JavaScript, JQuery

## Education

**MCS (Master's in Computer Science),**  
Vishwakarma Institute of technology(Pune University)

**BCS(Bachelor's in Computer Science),**  
marathwada mitra mandal college of commerce

**XII, Shiv Chhatrapati College - Aurangabad**

**X, St.Lawrene High School - Aurangabad**

# Shubham Kakade

## Asp.Net Developer

📍 Pune, India

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## Summary

Have 2.6 years experience as a Asp.Net developer . Have good understanding and experience of web technologies like ASP .NET and Web APIs Possess problem-solving skills, ability to follow industry standards and procedures. Ability to quickly master new concepts and applications Solid history of discovering errors, resolving defects and ensuring client expectations are met with high quality software solutions

## Projects

### Dataport

Dataport is Desktop Application and Web Application which is used to provide interface to communicate through different servers and convert the file and data into different formats like JSON, TEXT and other formats as well and transfer the file from one location to other using different protocols.

### Desktop Application & Web Application :

- Implemented number of interfaces for importing data or exporting the data from one system to another using SFTP .
- IS platform is a set of interfaces which can import or export data in Csv, Json, Xml commonly accepted formats
- Application Deployment on client server
- Performed UAT with the client and performed changes according to the requirement
- Performed various bug fixes and handled the breakdowns

### Technolgy :

ASP .Net, C#, WebAPI, SQL, PostMan, FileZila

**Ascent ESS**

Ascent Attendance enables HR & Accounts team to track and manage employee timings and attendance effectively and accurately. It automates calculation of employee attendance based on different parameters like overtime, shifts, flexi-timings, grace periods and on-duty approvals.

Provides Seamless integration with any attendance device database and can effectively manage all types of attendance systems like fingerprint biometric device, face reading, swipe cards, RFID or web punch.

**Roles And Responsibilities :**

- Developed multiple Backend solutions for employee management
- Integrated Database
- Implemented multiple UI features using easy-UI Performed bug fixes and implemented new features based on requirement
- Actively participated in client meetings and requirement analysis