

Devarshi Gajanan Pimpale

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Objective:

Full-Stack Software Developer with 5+ years of experience in designing, developing, and maintaining scalable web and mobile applications. Strong expertise in Angular, .NET Web API, SQL Server, and cross-platform mobile development. Experienced in delivering enterprise-grade solutions with focus on performance, security, and usability.

Educational Qualification:

Standard	Institute	Board/University	Percentage
M.Sc. (Comp. Sci.)	H.V.Desai College, Pune	Savitribai Phule University	92%
B.Sc. (Comp. Sci.)	Nowrosjee Wadia College, Pune	Savitribai Phule University	66.08%
HSC	Nowrosjee Wadia College, Pune	Maharashtra State Board	67 %
SSC	Shri Dnyaneshwar Vidyalay & Jr. College	Maharashtra State Board	86.80 %

Highlights:

- Experience in application development C#, Python.
- Experience in Server-side web development using C#
- Sound knowledge of operating systems internals.
- Good analytical and problem-solving skills.

Technical Skills:

Programming Languages:

Procedural language	: C
Object Oriented Programming	: C++
Virtual Machine based Programming	: Java, C# .Net, Python.
Scripting language	: PHP, JavaScript.

Web Technologies : HTML/HTML5, CSS2/CSS3, JavaScript

IDE & Tools : Visual Studio, Android Studio

Web Servers : Windows IIS Server

Web Framework : Angular

Mobile Development : Java

Cross-Platform : Ionic-Angular-Capacitor

Version Control : GIT, Azure

Database : PL/SQL (oracle), MySQL, MS-SQL

Operating System : Windows NT, Linux Distributions

JavaScript Libraries : Bootstrap, PrimeNG

Methodologies : Agile, Waterfall

Technical Projects:

Project Name: ETAM Prime

Technology: Angular (Web), C# (API), MS-SQL (DB)

Description:

- Attendance Management of Employees
- Employee can view and manage the attendance, leaves.
- Company can view, update, and manage all employee's data.

Project Name: SmartAMS (Access Management System)

Technology: Angular (Web), Java (Android Application), C# (API), MS-SQL(DB)

Description:

- Access Management of employees of PAN India
- Employees may show the QR or RFID card to android devices to gain access
- Company can view reports and manage devices online.

Project Name: SmartMuster+

Technology: Ionic-Angular-Capacitor Cross Platform (Android and iOS)

Description:

- Attendance and Leave Management on mobile devices
- Attendance using Face, Geo and QR

Work Experience:

Time Period : 5 years
Company : [WYSE Biometrics Systems Private Limited](#)
Working Period : 01 April 2021 – Present

Company Projects:

BOB Attendance Management - Angular, C#, SQL

SmartVMS – AngularJS, PHP, MySQL.

SmartMuster+ - Java (Android), Swift(iOS).

BioSentry Fingerprint – Java (Android), C#, SQL.

Cara-Master – Java - (Android), C#, SQL.

Technical highlights:

- Knowledge of Front-end development using Material Design, Bootstrap.
- Knowledge of Back-end development using ASP .NET Web API.
- Sound Knowledge of Server-Side hosting on Windows IIS Server.
- Good Knowledge of server-side automation scripts.

GitHub : <https://github.com/devarshi-lab>
Portfolio : <https://devarshipimpale.netlify.app/>
LinkedIn : <https://www.linkedin.com/in/devarshi-pimpale-6653831b9>

Personal Information:

- **Date of Birth** : 08 March 2000
- **Father's Name** : Gajanan Pimpale
- **Marital Status** : Married
- **Nationality** : Indian

The above-mentioned information is authentic to the best of my knowledge.

Devarshi Gajanan Pimpale