SHEETAL SHINGI

Mobile: 8329458978 E-mail: shingi.sheetal@gmail.com

CAREER EPITOME

- □ A competent professional with 11 years of experience in client/server windows based applications.
- → Took time off to address health issues and for child to cope up with his studies.
- □ Lastly associated with Cappemini, Pune as a Senior Developer.
- ⇒ Hands on experience in developing GUI using WPF with MVVM.
- ☐ Responsible for development, modification, unit testing, code review and technical support to juniors.
- ⇒ A consistent performer being appreciated for dedication towards work and completing assignments within specified timeframe.
- ⇒ A systematic, hardworking, fully contributing member of project team.

SKILLS

WPF, WCF, WinForms, C#, LINQ, MS SQL Server 2014, MS Access

CAREER CHRONOLOGY

Nov 20- Jul 21 with Capgemini, Pune as Senior Developer Sep' 16- Nov 20 with KPIT, Pune as Senior Developer

Mar' 15 – Sep' 16 with Survik Software, Pune as Sr. Software Developer Mar' 11 – Jan 13 with Aptify, Pune as Software Engineer Nov' 07 – Nov' 10 with Sahir Projecs as Software Developer

WORK EXPERIENCE

Senior Developer

Capgemini- Nov 20 to Jul 21

- Technical analysis and implementation of features.
- Developed architecture for run time theme changes when high contrast theme is selected.
- Development of GUI as per Figma designs.
- Provided technical assistance for UI development.

Senior Developer

KPIT- Sep 16 to Nov 20

- Code changes to incorporate most of the xaml.cs code in xaml
- Restructured code to remove code redundancy.
- Used MVVM design pattern.
- Used asynchronous programming for UI responsiveness
- Worked on performance improvement tasks.
- Responsible for Impact analysis, development, reviews and verification
- Created and updated design documents
- Created/updated stored procedures, views and triggers
- Provided technical support to juniors.

Sr. Software Developer

Survik Sofware Mar 15 to Sep 16

- GUI implementation using WPF and WF
- Responsible for development and code reviews
- Maintain and develop new features in existing application.

M.Sc. in Computers Science 2007- Pune University