




Naveed Shaikh

 naveed.ajaj@gmail.com
 +917875114471
 Dange chowk,Pune,
Maharashtra,-411033

Education

DN PATEL SHAHADA

Nandurbar, MAHARASHTRA

Skills

Full Stack Developer

Azure (Storage, Worker Role, Web Role)

Web Technologies :

HTML, ReactJS, JavaScript,
Angular(Type script), AngularJS,
ASP.Net (MVC), CSS, IndexDB

Backend Technologies:

C#, SQL Server, MySql , No SQL,

PROFESSIONAL SUMMARY

Focused and smart Software Development Technical Leader is able to motivate development team and identify and remove impediments to turning out quality software applications for customers. Excellent ability to read code and suggest changes to make the finished project glitch-free. Has a Bachelor's degree in Computer Programming along with **10 years** of software development in **HCL Technologies Ltd, PUNE**.

RESPONSIBILITY

Consistently delivers working software that meets standards
Actively involved in Creating Application framework and
Team Mentoring.

Involve in end to end software development.

Efficiently executes assigned actions

Ensures applications meet the acceptance criteria

Prioritizes programming work and assigns tasks

Appropriately deals with problems in the team

Collaborates closely with customers

EXPERIENCE

Technical Lead | HCL Technologies Ltd, Pune

Project : CAMWorks Cloud *Mar 2016 - Present*

Responsibilities:

- Creating Application framework.
- Team Mentoring, Data modeling
- Writing API.

Skills: Azure, AngularJS, JQuery, JavaScript, ASP.net, C++, C#.net, HTML, CSS.

- CAMWorks Cloud is web based Cloud application used for CAM programing for industries.
- CAMWorks uses the capability of WebGL for 3D rendering of Job.
- The Job can be machined with the various operations available in CAMWorks. User can generate the CNC program and also visualize it by simulation. CAMWorks with Machining Intelligence is the most advanced CAM programming software.

Senior Software Developer | HCL Technologies Ltd, Pune

Project : TechDB App *Mar 2017 – Oct -2017*

Responsibilities :

- Creating Software Architecture.
- Creating Software component

Skills: AngularJS, JavaScript, HTML, CSS.

- It is integrated web based application with CAMWorks and later can be converted to desktop using Electron framework.
- Application is used to create machine strategies along with CAMWorks product by HCL.Manufacturer can define some set of machining rules to create any new machine program which then used by CAMWorks.

Software Developer | HCL Technologies Ltd, Pune

Project : HM3D | *Jun 2014 - Feb 2016*

Responsibilities:

- Involved in Design and Coding using MVVM pattern.
- XAML styling and Template creation.
- ORM using Nhibernate.
- Hull Manager 3D [HM3D] is a comprehensive solution for assisting ship classification and owners including the inspection, maintenance, repair and other related workflows.
- HM3D is a windows desktop based application that extends the capability of HM by providing a 3D model of an asset to work on Hull inspection workflows.
- HM3D works in conjunction with HM, and add visualization and 3D capabilities to enable user to efficiently and effectively execute the vessel classification workflows, make better decisions and the marking of inspection findings.

Software Development | Antech Micro System Pvt. Ltd, Pune

Project : ANACAM | *Jan 2012 - Aug 2012*

- This software is used to generate CNC program from DXF file (AutoCAD File). A motion file is created and process further to generate optimized NC code for CNC Machine.
- Provides GUI for selecting machine parameters.
- 2005, Crystal Report.

Software Development | Antech Micro System Pvt Ltd, Pune

Project : Shoplink | *Aug 2010 - Jan 2012*

- Shoplink is a combination of electronic hardware & software for collecting valuable data from factory online.
- It can be connected to various CNC machines as well as manual machines.
- It can monitor events & collect data from operator panel.
- Data from operator panel can be customized.
- Collected data can be utilized to generate various MIS reports.
- These reports are useful for management to calculate overall efficiency of the plant.
- Shoplink monitors parameter of a CNC machines like idle time, production time, quantity done by machines etc.
- Shoplink can produce different reports using cycle's history.
- Responsibilities: Involved in UI Design and Coding.