

Experienced Software and Web Developer with a demonstrated history of working in the banking industry. Skilled in C#, ASP.Net, JavaScript, AngularJs, HTML, CSS and .NET Framework. Strong engineering professional with a bachelor's degree focused in Information Technology from Iran University of Science and Technology.

### **EXPERIENCE**



SAEID64@GMAIL.COM



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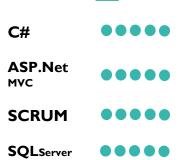
**MOUSAEI.ME** 



LINKEDIN.COM/IN/SAEEDMOUSAEI

**CHATBOT.IR** 

**ESSENTIAL SKILLS** 



JS ••••

HTMLcss •••••

ITIL ••••

Angularis •••

## TOSAN DEVELOPER

2010 - 2018

Served as a Software and Web Developer (front-end and back-end) and member of information system development team. Designed and developed service-oriented software, implemented application development cycle system, and devised a real-time measuring indicator for software development teams.

- Analyzed, designed, and implemented the first IT Service Management (ITSM) software in Iran based on ITIL v3.0 best practices: Collaborated with ITSM team; analyzed system specifications; developed a web-based system; and utilized <u>C#</u>, <u>ASP.Net</u>, <u>Microsoft CRM</u> and <u>WCF</u> technology and several web technologies (<u>JavaScript</u>, <u>HTML</u>, <u>CSS</u> ...). As a result, circulation time of Request for Changes and Incidents reduced by 5% in the first year.
- Proposed technical solutions and developed a system to provide Application
  Lifecycle Management (<u>ALM/SDLC</u>) solution for banking product's software
  development lifecycle, including changing request management system, build
  system, issue tracker, continuous integration and ... This system leveraged
  SCRUM practices, Microsoft Team Foundation Server (<u>TFS</u>), <u>C# .Net</u>, <u>WCF</u>, and
  <u>JavaScript</u>. Resulted in 20% increase in number of product releases in the first
  year.
- Devised and designed project Live Wall, based on goals, questions, indicators, measures (GQIM) approach, series of live measuring indicators, portraying real-time state of software development process using web technologies such as JavaScript, HTML, CSS.
- Developed and designed a web-based management and personnel system for human resources, utilized object-oriented design and programming with <u>C#.Net</u>, <u>Web Api</u>, <u>AngularJs</u>, and <u>SQL Server</u>.
- Implemented web-based TFS Plugin extension an open source module, published through *github* (https://github.com/saeid64/TFSHelper).

# POOYA SAMANEH PARDAZ FOUNDER/WEB DEVELOPER AND DESIGNER

2007-2009

Technological leading company providing web and media solutions for organizations and businesses.



- Designed and implemented an interactive analytical stock exchange system, Tahlilbartar.com, for "Agricultural Bank of Iran"; utilized <u>VB .Net</u>, <u>HTML</u>, <u>CSS</u>, <u>SQL Server</u> and <u>JavaScript</u>.
- Designed User Interface for several websites and web solutions using <u>HTML</u>,
   <u>CSS</u> and <u>JavaScript</u>.

### **EDUCATION**

## BRITISH COLUMBIA INSTITUTE OF TECHNOLOGY (BCIT) DIPLOMA IN COMPUTER SYSTEMS

2018-ongoing

# IRAN UNIVERSITY OF SCIENCE & TECH (IUST) BACHELOR OF SCIENCE IN INFORMATION TECHNOLOGY ENGINEERING MINOR IN NLP 2006-2011

#### HONORS AND ACCOMPLISHMENT

- 2006 Received CIW Web Designer Certification
- 2012 Received ITIL v3.0 Foundation Certification
- 2013 Received Microsoft Windows Server 2008 administration Certification
- 2014 Awarded for superior intellectual ideas in Tosan, Project Live Wall 2014 TOEFL iBT: 99 (23, 27, 26, 23)
- 2015 GRE: 310
- 2016 Received BI with Microsoft Excel Certification

### **CS KNOWLEDGE**

- Object-oriented programming and design
- Software Development Lifecycle
- Software Eng. & SaaS
- IBM Rational Unified Process (RUP)
- Algorithms & Data-Structure
- Database Design
- SCRUM fundamentals
- Software Development Measurements

### **TECHNICAL SKILLS**

### **Programming:**

- **Back-End:** C#, ASP.Net MVC, Python.
- Front End: HTML (5), CSS (3), JavaScript, AngularJs, SVG, JQuery, Windows Presentation Foundation (WPF), Silverlight.
- Data: SQL Server, MySQL, SQL Server Analysis and Reporting Services, Microsoft Access.

**Software and Tools:** Microsoft CRM, Microsoft TFS (Azure Devops), Git, Maven, Microsoft SharePoint, Photoshop, Fireworks, Visio, Rational Rose, Enterprise Architecture, Microsoft Office (Word, PowerPoint, Excel, InfoPath), LaTeX.

**Infrastructure:** Microsoft Windows Server 2012, Network+, VOIP Solutions based on Microsoft Lync Server (Skype for Business), Linux.