

# Syed Hasnain Bukhari

Full Stack Software Developer

Contact me

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Full Stack Developer with 5+ years of rich professional experience of building and delivering highly scalable, enterprise grade software products. I hold a Bachelor's degree in Computer Sciences from the Punjab University College of Information Technology, Lahore, Pakistan

 Agoda

 Bangkok, TH

## Elsewhere

LinkedIn

Github

## Toolkit

Web Engineering

Software Architecture

Software Development

Programming Languages

Web Programming

Reports

Reports

## Languages

Urdu

English

Punjabi

Overview

Experiences 12

Writing

## Experience activity

June 2021



Started 1 project



### Incisive Logics ERP Solution

Incisive Logics ERP Solution

A complete enterprise solution that contains inventory system, payroll module, attendance management and Sales/Production etc. It was developed in Silverlight/XAML, WCF Ria services and SQL Server 2008. My responsibility was to develop payroll and attendance management system.

December 2021



Joined Agoda



## Full Stack Software Engineer

Leading several teams, working on solutions based upon distributed computing to make the e-commerce scene under the global travel space alive

- Working with teams to migrate long-running legacy systems to a newer and a better stack
- Keeping track of the learning abilities of my team so that they can progress in their respective careers and interests
- Having 1:1s to shape up the team culture and align them with essential matters at the organization
- Build a mindset and culture of quality first; Owning our stuff and converting them to quality artefacts and systems
- Help the organization envision what moving away from legacy could mean and preach the benefits within the team(s)
- Help the team understand Agility at work and take them through ceremonies; This helps the team give their best following sprints
- Making an effort around organizational values, so it lives within the team and work we do.



Earned 1 award



Secure Coding

September 2020



Started 1 project



## Websequencediagrams:Docsify

A plugin to pull in websequencediagrams under docsify web; It is free to use and try, even works async







- Created a plugin that is relevant for all docsify web
- Has a way to load the diagrams async, with a cool loading animation
- Now you don't need to store your images into the repo, rather just text, that could be version controlled
- Uses bleeding edge tools like Docsify, NodeJS
- Has a CI/CD with which any one can use the artefact straight from Github



Started 1 project

## Modernizing Siva

A monolith legacy system, that is a bread and butter for JobStreet hirers. We were modernizing it to have a custom pipeline and segregated modules so that buildability and modifiability is there.

-  Broke the single monolith into 35 submodules, that together forms this powerhouse
-  Decoded and scripted the build process which was just available over a click only in VS 2015
-  Introduced buildability for various projects, so that engineers are welcomed to express changes
-  Enabled engineers to make changes into various sub-modules creating lead by example kind of framework
-  Created CI/CD based on buildkite using Mono framework to support .NET 2.0
-  Uses semantic versioning to deliver artefacts

May 2020



Earned 1 award

 [Exam 70 - 483 Programming in C#](#)






August 2019



Started 1 project

## Identity provider SDKs

Helped with creating SDKs within the organization so that developers are enabled to use the best in class identity services

-  Consumed 100+ pages docs and created 8 different SDKs in 8 different languages
-  Created world class documentation to use the SDK, instead of reading 100+ pages, usually just 10 lines of code
-  Introduced semantic versioning within the SDKs so that change could be well contained and not disastourous
-  Lead by example on raising PRs under various systems, so that developers are motivated to do so
-  SDKs varied from being old-school (.NET 2.0) to bleeding edge (ReactNative, NodeJS); Same functionality throughout

November 2019



Joined Strategic System International

## Senior Software Engineer

Design and developed multiple major modules and provide technical support to web application as well mobile application. My responsibilities include:

- Building micro services oriented systems that enable integration with various external systems.
- Working in an agile, scrum environment using .NET stack to design and build highly optimized solutions to be deployed at a global scale.
- Optimizing and refactoring existing modules to accommodate new functionality and enhance performance and maintainability.
- Design and develop timesheets management module based on types of systems. User can track workings hours and working experience with different clients. User can upload paper timesheets as well.
- Implementation of Elastic search to enhance the performance and visualize the data.
- Provide technical to mobile application
- Provide technical support and consultancy to other projects as well

September 2017



Joined CureMD



## Software Engineer

Developed multiple major projects, as a full stack .NET developer as well as a software architect. My responsibilities include:

- Building highly scalable and robust, service-oriented systems that enable integration of our flagship product with various external information exchange partners.
- Working in an agile, scrum environment using .NET stack to design and build highly optimized solutions to be deployed at a global scale.
- Providing technical and client support to various deployed products. Co-ordinate and plan inter and intra team activities.
- Restructure and refactor modules of existing products to accommodate new functionality and enhance performance and maintainability.

September 2016



Finished 1 degree at PUCIT

● Bachelor · Computer Science

June 2016



Joined Logix Infinity

● Software Engineer

September 2012

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Finished 1 degree at Science College Hasilpur

● Intermediate · Fsc – Pre-Engineering / Intermediate

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Inspired by [@nataliemarleny](#). Built by [@mathieudutour](#) using [Primer](#) and [JSON Resume](#).

Create your own portfolio with [JSON Resume GitHub theme](#).