SYED HASAN ALI

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CAREER OBJECTIVE

A challenging position in IT which offering responsibility and opportunities for advancement. To take a challenging and managerial role in the field of Computer programming and implement the expertise and experience gained in this field to develop complex project with efficiency and quality.

ACADEMIC CREDENTIALS

BS (Computer Science)	Bahria University, Karachi	2014
PHP (Certification)	AMI APEX, Karachi	2012
Intermediate(Engineering)	Govt. Degree College Gulshan-e-Iqbal, Karachi	2009
Matriculation(Science)	Happy Home High School, Karachi	2006

TECHNICAL SKILL SET

Web Technology : PHP, Ajax, jQuery, Json, JavaScript, HTML5, CSS3, Bootstrap, VB.NET, PhoneGap,

NodeJS(Beginner), VueJS (Beginner)

Database : MySQL, NoSQL, SQL Server, Stored Procedures, Triggers

Technical Tools : Visual Studio Code, Dreamweaver , Eclipse for PHP, Sublime Text, Notepad++

Web Server : WAMP, XAMPP, Laragon
Cloud Services : Amazon Web Services (\$3)

Cloud Services : Amazon Web Services(S3, SES)
Version Control : GIT, SVN, Bitbucket

Documentation Tool : Microsoft Word, Excel, PowerPoint, Visio, OneNote, Jira, Trello

Framework/CMS : Laravel , Codelgniter, Wordpress, Shopify

riamework/Civis . Laraver, Codeigniter, Wordpress, Shophy

API : Google Maps API, Facebook API, SMS Gateway API, Graph API, Google

Analytics API, Marketo API, Eloqua API

EXTRA CURRICULUM ACTIVITIES:

Actively participation in academics and extracurricular activities like conducting trips and functions and participating in sports and dramatics.

ACADEMICS PROJECT WORK

➤ VIRTUAL TOUR OF BAHRIA UNIVERSITY (Final Year Project):

Desktop application to introduce the virtual tour for our university campus that the newly students and other who are willing to take admissions or others. They can take an in-depth look of the campus by sitting online from their homes.

- To visit by the help of virtual tour of the university online sitting in their homes.
- Provide ease for the fresh students and staff
- Overview graphically of Bahria University

Technologies used:

OpenGL(Open Graphics Library), WebGL(Web Graphics Library), HTML5, Visual studio 2010

➤ Mall Management System[Visual Programming Project]:

 Maintenance of records of shops located at the mall and their rent along with their tenants bio-data.

▶ Police Station Management System[Database Management Project]:

Complete detail of the accused people with their case. The complainant detail would be maintained along with his/her name and case number. The outcome detail of the case would be entered in record. Furthermore, the record also be maintained of the officer who will handling the case with the case number.

▶ HRMS Office Portal[Web Engineering Project]:

- Save the employee's login time and sign-out time in database.
- Shows the employees list with their profile and designation.

Ziauddin University Examination Board (PHP Developer | Jan 2021 - Present)

Board/Schools Management System

From enrollment of students till examination results with Board & Schools associated dashboards.

Technologies used:

PHP,Laravel(6),HTML5, CSS3, iQuery, Ajax,Oracle Oci8

SBT Japan Co. Ltd (Software Engineer | Dec 2018 – July 2020)

Transport App (SBT JAPAN)

Van transport facility and tracking system for employees, van vendor and authorities.

Technologies used:

 PHP, Laravel(6.0), Google Maps API, Google Maps Directions & Geocoding, Javascript, jQuery, Ajax, SQLYog(MySQL Interface), HTML5, CSS3, Stored Procedures, Triggers.

HRMS(SBT JAPAN)

Human Resource Management System modules for SBT JAPAN.

Technologies used:

 PHP, Laravel(5.8), Codeigniter, Javascript, jQuery, Ajax, SQLYog(MySQL Interface), HTML5, CSS3, Stored Procedures, Triggers.

> Jaftim Cars (www.jaftim.com)

Automotive website for selling cars and car parts with UAE based process under supervision of SBT JAPAN.

Technologies used:

PHP, Codeigniter(framework,2v), Javascript, jQuery, Ajax , SQLYog(MySQL Interface),
 HTML5, CSS3, Stored Procedures, Triggers.

> Blauda (www.blauda.co.ke)

Automotive E-commerce website for selling cars with Japan based process under supervision of SBT JAPAN.

Technologies used:

PHP, Codeigniter(framework,2v), Javascript, jQuery, Ajax, SQLYog(MySQL Interface), HTML5, CSS3, Stored Procedures, Triggers.

CYGNIS MEDIA (Software Engineer | January 2017 - Nov 2018)

Bank Al-Habib

Bank Al-Habib, Front-end user website from where users can see information regarding online banking and other terms & conditions.

Technologies used:

 PHP, Codeigniter(framework,2v), Expression Engine, Javascript, jQuery, Ajax, HeidiSQL(MySQL Interface), HTML5, CSS3, Reports with amcharts, FileZilla.

> Zong

Zong – telco, Front-end user website from where users can see packages, offers & back-end admin panel for user queries.

Technologies used:

PHP, Codeigniter(framework,2v), Javascript, jQuery, Ajax, HeidiSQL(MySQL Interface), HTML5, CSS3, Reports with amcharts, FileZilla

> Flaunt Social - Influencer

An app based on common people to create their account and promote the brands and their productions with the help of their social apps account on (twitter, facebook) and get benefits in terms of money and top-ups.

Technologies used:

 PHP, Codeigniter(framework,2v), Javascript, jQuery, Ajax, HeidiSQL(MySQL Interface), HTML5, CSS3, Reports with amcharts, FileZilla

PicTakToe

An photo editor for creating online photo books, photo frame and other arts with multiple layouts and functionalities like rotation, zoom in, zoom out and dragging.

Technologies used:

PHP, Laravel(framework,5.5v), Intervention(Imagick), S3(AWS Storage), Html2Canvas,
 Javascript, jQuery, Ajax, HeidiSQL(MySQL Interface), HTML5, CSS3, Reports with amcharts

> MOH: Marketing Operations Hub

Web application focusing all the operations which are necessary for marketing like creating campaigns, acknowledging through a emails or by creating webinars and segmentations.

Technologies used:

 PHP,Laravel(framework,5.1v), Phantom JS, Javascript, jQuery, Ajax, CouchDB(No SQL), SQLYOG(MySQL Interface), Marketo Integration, Eloqua Integration, Google Analytics Integration, HTML5, CSS3, Reports with amcharts

CYBEINC (PHP Developer | September 2015 – December 2016)

SubziPhal: (www.subziphal.com)

Online SubziPhal web application for the ease of people who do not want to go out and buy grocery. Now, they can shop their desired fruits and vegetables online.

Technologies used:

PHP(custom), PhoneGap, Javascript, Ajax, SQLYOG(MySQL Interface), HTML5, CSS3

> OnlineOrder:

OnlineOrder is a platform from where the customers of a restaurant can order online from their external domain like (http://pizzapoint.onlineorder.pk/) which is embedded on their website through the link.

Technologies used:

PHP(custom), jQuery, Ajax, SQLYOG(MySQL Interface), HTML5, CSS3

RizzApps:

RizzApps, A web application focusing all the restaurants with different modules like POS System, Inventory System, Calculus System, Over the counter model, Different reports(Category report, Product report etc)

Technologies used:

PHP,CodeIgniter(framework), jQuery, Ajax, SQLYOG(MySQL Interface),HTML5, CSS3

HORIZON TECHNOLOGIES (Jr.PHP Developer | June 2014 - August 2015)

Pingu's School System:

ERP application For School Managment System.

Technologies used:

VB.NET,SQL Server, My SQL/PL, jQuery, JavaScript, Visual Studio 2012,HTML5, CSS3

> Leave Managment System:

Web application of leave managment for Pakistan refinery limited.

Technologies used:

 PHP, Codelgniter(framework), jQuery, Ajax, SQLYOG(MySQL Interface),HTML5, CSS3,Dreamweaver

> FASHION WORLD: (www.fashionworld.ae)

Online web portal for shopping such as Daraz.pk and homeshopping.pk

Technologies used:

 PHP, Codelgniter(framework), jQuery, Ajax, SQLYOG(MySQL Interface), HTML5, CSS3,Dreamweaver

AREAS OF INTEREST

- Web Development
- Mobile Development

Personal Dossier

Father's Name : Syed Sarfaraz Ali

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