# CURRICULUM VITAE

## ABDU SAMAD PH

*BACHELOR OF ENGINEERING*

**Availability: Immediate.**

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### PERSONAL PROFILE:



**Email:**

abdusamad89@gmail.com

**Contact:**

Mobile    : 33997720

**Personal Data:**

**Date of Birth**   : 16.03.1989

**Gender**          : Male

**Marital Status**  : Married.

**Nationality**     : Indian

**Passport No**  : V1019124.
(Expiry Date: 03/05/2031).

**Visa Status**    :  Permanent Visa
**Qatar Id**       : 28935613253

**Driving Licence Validity:**

**India** :   26-06-2027
**Qatar** :   27-04-2023

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### CAREER OBJECTIVE:

- Intend to build a career with a progressive organization with committed and dedicated people, which will help me to explore myself fully and realize my potential. Willing to work as a key player in challenging and creative environment.

### WORK EXPERIENCE.

#### Al Siddiqi Holding , Qatar

**DESIGNATION**    :  **Admin Coordinator.**
**PERIOD**         :  From July 2017 To Till Now

RESPONSIBILITIES :

- Managing the day to day operation of various facility.
- Conducting regular team meetings to ensure everyone is up-to-date with the latest developments in the organization and addressing any issues or concerns
- Acting as a coordinator with Contractor & Suppliers.
- Handling accommodation, Vehicles & maintenance teams.

**Facility & Maintenance Engineer :**

- Responsible for the management of sudden breakdown and liaison between the production team and the machinery manufacturers in oversees countries to solve problems.
- Establish and maintain the standard operating procedures for maintenance activities
- Communicated with hotel department heads to become aware of maintenance needs and ensure that it fixed timely.

#### Kitchen Care  W.L.L , Qatar

**DESIGNATION**    :  **Marketing & Admin.**
**PERIOD**         :  From July 2015 To June 2017.

RESPONSIBILITIES:

- **Handling Kitchen equipment (Hotel,Catering,Hospitality)**
- **Communicating new products to potential clients.**
- **Developing a full understanding of  business marketplace.**
- **Dealing with customer enquiries face to face or via phone.**

#### Galaxy Food Centre, Qatar

**DESIGNATION**    :  **Sales & Administrator.**
**PERIOD**         :   From January 2014 To July 2015.

RESPONSIBILITIES:

- **Sales & Marketing**
  Handling Sales & Distribution of (QP,RLC,Qatar Gas)
- **ERP  Software & Server Implementation**
  Network connectivity troubleshooting, integration & security.

#### Premier InfoTech , Qatar

**DESIGNATION**    : **Project Member.**
**PROJECT**        : **Programming  in .Net.**
**PERIOD**         : **From February 2012 To January 2014**

#### Z -Magics Animation Campus , India

**DESIGNATION**    :  **Project Leader.**
**PROJECT**        :  **Teaching Programming.**
**PERIOD**         :  **From July 2011 To December, 2011.**

## Working International Firms :

- ❖ The Noodle House
- ❖ Biella Caffe Pizzeria
- ❖ Emirgan Sutis
- ❖ Lord of the Wings
- ❖ German Doner Kebab

## Languages Known:

English,

Hindi,

Malayalam,

Arabic ( **R** & **W** ),

Tamil( **S** )

## Area of Interest

Marketing,

Administrator,

Programming,

Coding,

Networking,

Troubleshooting,

Testing,

## PERSONAL STRENGTHS:

- ❖ Good Communication skill.
- ❖ Team Leadership.
- ❖ Faith in God.
- ❖ Trustworthy
- ❖ Motivated & Goal oriented
- ❖ Problem Handling.
- ❖ Job Coordination.

## CERTIFICATION :

**ESOL Examination.**

The Certification of **UNIVERSITY of CAMBRIDGE** Under Organised by **BULATS** Business Language Testing Service Europe

## QUALIFICATIONS:

- ➢ **B E COMPUTER SCIENCE AND ENGINEERING**
  Dr. N.G.P. Institute of Technology,Coimbatore.
  ANNA University Coimbatore.
  2007-2011 Batch. Secured 65%.
- ➢ **PLUS TWO.**
  Aleemul Islam Higher Secondary School, Padoor
  State Board Education Kerala, India.
  2007 Batch, Secured 65%.
- ➢ **S S L C.**
  Aleemul Islam Higher Secondary School, Padoor
  State Board Education Kerala, India.
  2005 Batch, Secured 74%.

## MINI PROJECT.

| | | |
|---|---|---|
| **PROJECT** | : | **Version Control System.** |
| **PLATFORM** | : | **VB.NET software** |
| **TEAM SIZE** | : | **3 Member** |
| **ROLE** | : | **Team Leader.** |

## ACADEMIC PROJECT :

| | | |
|---|---|---|
| **Project** | : | An Architectural Approach To Preventing Code Injection Attacks |
| **Platform** | : | ASP.NET software |
| **Duration** | : | Two Months. |
| **Role** | : | Team Leader. |

Code injection attacks, despite being well researched, continue to be a problem today. We propose a change to the memory architecture of modern processors that addresses the code injection problem at its very root by virtually splitting memory into code memory and data memory such that a processor will never be able to fetch injected code for execution.

**Overview of the processes undertaken**:

Administrator & Facility Management Coordination.

Requirement analysis & Designing of the circuit diagram.

Software development & Problem Description

System Design & Coding , Report & Result analysis

## DECLARATION :

I here by declare that the information provided is true to the best of my knowledge and belief.

**ABDU SAMAD P H**