

RESUME

Name : Mohammad Aasim

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CAREER OBJECTIVE ACADEMIA

Looking for a conducive technical environment where I can learn a lot.

A.K.T.U (2014-2018)

Bachelor of Technology in Computer Science and Engineering.

Percentage 81.28 (till 6th semester)

U.P Board (2014)

Higher Senior Secondary with percentage 87.6

U.P Board (2012)

Secondary School with percentage 84

TECHNICAL SKILLS

Programming languages

- C
- Core Java
- PHP
- HTML
- CSS
- Java Script

Others

- Data Structure

SOFT SKILLS

Languages Known

- English
- Hindi
- Urdu

Skills

- Communication
- Listening
- Adaptability
- Dedication
- Team player
- Work ethics
- Presentation skill

PROJECT

ITS-UICC-OS

Objective : Implement administrative command of UICC(3G SIM)

Tool used : Microsoft Visual Studio and ST Player(simulator)

Language used : C

Learning :

- File structure of smart card
- Real life implementation SIM OS
- Working with Microsoft Visual Studio
- Working with commands like Create File, Read & Update Binary, Read & Update Record, Search Record, Get Response, Authentication.
- Testing and code optimization.

GUI BASED CALCULATOR

Tool used : Sublime text

Language used : java

Developed a calculator using Java with graphic user interface that can perform basic and some advanced operations.

MOVING CAR

Tool used : Sublime text

Language used : HTML, CSS, JavaScript

Developed a simple moving car that runs recursively from left to right side of browser window.

PORTFOLIO

Tool used : Sublime Text

Language used : HTML, CSS, JavaScript.

It is a simple portfolio about me to showcase my skills and projects.

Development of WebSite (Working....)

Tools and Libraries used : Sublime text, Ajax, Bootstrapping

Languages used : HTML, CSS, JavaScript, PHP.

This aims to be a platform where people can write their stories (inspirational, motivational or success stories).

SYSCOM CORPORATION (Sept 2016 – Jun 2017)

Worked with Safran Morpho on UICC OS (3G SIM). As a Developer with my team, we worked on administrative commands of UICC. Worked on the authentication of SIM to provide security.

Code Debugging in C Intercollege Competition

Obtained 1st position in Code Debugging Inter College competition. This competition was in C language and consisted of two rounds. First round was based on MCQ and second was on coding. In both the rounds I did highest score.

Delhi University Intercollege Competition

C-BENDERS coding competition was team based (two), where we were selected for final found.

Coding on Hacker Earth platform

I have been coding on Hacker Earth platform for more than one year and solved many competitive programming problems.

Design and Analysis of Algorithm Course by NPTEL

Successfully completed DAA course of eight weeks organized by NPTEL which is an association of IITs and IIS.

Summer training on C programming language in College

Learned the C programming language in detail with better understanding of pointer, structure etc.

Flexibility, learning and thinking agility, and stress tolerance.

Information about Smart Card Technology, reading web based articles, cricket.

INTERNSHIP

ACCOLADES

EXTRA CURRICULAM
ACTIVITIES

STRENGTHS
HOBBIES

PERSONAL PROFILE

Father's Name

Mohammad Hanif

Nationality

Indian

Gender

Male

Date of Birth

04/03/1996

Correspondence Address

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