RESUME

Name : Mohammad Aasim
Contact : 8510089577
Email Id : mohammadaasim612@gmail.com

CAREER OBJECTIVE	Looking for a conducive technical environment where I can learn a lot.
ACADEMIA	**A.K.T.U (2014-2018)** Bachelor of Technology in Computer Science and Engineering. Percentage 80.4 (till 7th semester) **U.P Board (2014)** Higher Senior Secondary with percentage 87.6 **U.P Board (2012)** Secondary School with percentage 84
EXPERIENCE	**IDEMIA (Feb 2018 – Present)** Currently, I am working as an Associative Software Engineer at IDEMIA (a Morpho Company). I have developed the SIM Toolkit Application for SIM OS that includes commands like - Display Text, Get Inkey, Get Input, Pool Interval, USSD SMS etc. where implementation was done in C programming language.
TRAINING	**SYSCOM CORPORATION (Sept 2016 – Jun 2017)** It was a training where I worked on UICC OS (3G SIM). Understood the existing OS code and the File structure and worked on administrative commands of UICC like – Read Binary, Update Binary, Read Record, Update Record, Search Record, etc. Later on implemented the authentication command to connect the SIM on the network.
PROJECTS	**ITS-UICC-OS** **Objective : Implement administrative command of UICC(3G SIM)** **Tool used : Micrsoft Visual Studio 2008 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. **CaloAssist** **Tool used : Sublime text** **Language used : Java** CaloAssist is a computing graphical user interface application . It has a simple Calculator and other operations like calculating simple and compound interest. It open source and can be found on my Github account here: https://github.com/MoAasim/Application **Portfolio** **Tool used : Sublime Text** **Language used : HTML, CSS, JavaScript.** It is my personal website to showcase my skills and projects I have done during my academic. It can be found here: https://facilitativeaasim.github.io

TECHNICAL SKILL	- C - Core Java - HTML - CSS - Java Script - Data Structure
SOFT SKILLS	**Languages Known** - English - Hindi - Urdu **Skills** - Adaptability - Dedication - Team player - Work ethics - Communication
ACCOLADES	**Code Debugging in C Inter College 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.
EXTRA CURRICULAM ACTIVITIES	**Coding on Hacker Earth and Hacker Rank platform** I have been coding on Hacker Earth platform for more than one year and on Hacker Rank I started recently and solved many 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.
STRENGTHS **HOBBIES**	Flexibility, learning and thinking agility, and stress tolerance. Technology enthusiast, cricket.