

# MOHAMMED Aseef

9908939053 | aseefm25@gmail.com

## SKILLS

### Programming Languages

- C
- JAVA
- Python

### Databases

- Oracle 9i

### Tools

- MS Word
- Netbeans

## WORKSHOPS ATTENDED

- Attended a workshop on Machine Learning organized by Computer Society of India at Bapatla Engineering College, Bapatla.
- Attended a workshop on Ethical Hacking organized by TechDefense at NIT Warangal.

## ACHIEVEMENTS

- Cleared an Infosys Software Programmer Certification with a score of 65%.
- In HackerRank, achieved Max. Rating of 1539.

## STRENGTHS

- Hardworking
- Self-Motivation
- Quick-Learner

## SOCIAL PROFILES



<https://www.linkedin.com/in/aseef-mohammed-a764b1157>



<http://github.io/aseef0406>

## SUMMARY

Self-motivated and hardworking fresher seeking for an opportunity to work in a challenging environment, where I can enhance my knowledge and utilize my programming skills towards the growth of the organization while ensuring my self-growth.

## ACADEMIC DETAILS

### Bachelors of Technology

Computer Science & Engineering

Bapatla Engineering College | 2016-2020

Marks - 8.52/10.00

### XII

Kendriya Vidyalaya Hisar Cantt. | 2015

Marks - 85.80%

### X

Kendriya Vidyalaya Hisar Cantt. | 2013

Marks - 9.20/10.00

## PROJECTS

### College Tech Fest Web Portal | 21 Jan'19 - 14 Feb'19,

<http://www.becbapatla.ac.in:8080/bectagon2k19/>

- Developed a Web Portal using Bootstrap 4.0 and JSP Technologies.
- Using this portal, a participant can gather information about the fest and can register his/her participation.

### Detection of Phishing Websites | Jun'19-Jul'19

- Developed a machine learning model to predict, whether a website is phishing or legitimate.
- This ml model is developed upon the logistic regression algorithm.
- This ml model is integrated with the web app using Flask framework.

### Improving the performance of SNORT Intrusion

#### Detection using Clonal Selection | 01 Sep'19 – Present

Implementing a Clonal Selection Algorithm and Negative Selection Algorithm to the SNORT – an open source intrusion detection tool to improve the performance of SNORT.