ADITYA NARAYAN

E-178,3rd Floor West Patel Nagar,New Delhi-110008 **Contact:** +91-9871500790

Github:github.com/atm98

Email: an160264@gmail.com

Career Objective

To learn new Technologies, be sustainable for the upcoming future technologies and provide my best skills to ensure perfection on the task given to me.

Educational Credentials

B.-Tech Computer Science Engineering 2015	Manav Rachna University, Faridabad	7.0 CGPA
Class 12, 2015	M.M Public School, Pitampura, New Delhi CBSE Board	67.4%
Class 10, 2012	Salwan Public School,Rajinder Nagar,New Delhi,CBSE Board	65.28%

Technical Skills

Languages known: Java,C,C++,C, C# ,Kotlin,Python,VHDL,Bash,Dart,Google Go,Rust

Operating system : Windows 10,Ubuntu 1710,Kali Linux 2018.1

Web Technologies:HTML,CSS,Javascript,NodeJs

Adequate knowledge of software development cycle models, DevOps, Android Application Development, Google API's, REST API, Xamarin and IOT Development using Arduino and Raspberry Pi

Beginner level knowledge of Penetration Testing, NodeJs

Technologies used: Google Firebase, Google Analytics, Google Cloud Platform, Tensorflow, Development, Flutter

Packages and Libraries used: Retrofit, RxJava, P5js, ParticalJS, Picasso

Software used: Android Studio, Visual Studio, Unity, Construct 2, Arduino IDE, Eclipse, Autodesk Fusion 360, Visual Studio Code,Processing

Experience

Logistics at VR|AR|MR

- Worked on Social Media outreach to involve new members to the group.
- Worked on Organizing and managing events inside and outside the Campus.

Android Application Development Intern at Hion

- Developed an Android application called HION Jobs for the Organization.
- Trained other Interns with Android Application Development basics.
- Lead a team of 7 Junior Intern to Develop the Application

Projects

Aodio_Chat:https://github.com/atm98/aodio_chat

Hion Jobs:https://play.google.com/store/apps/details?id=com.hion.v2.hion6

Audiogram:https://github.com/atm98/Audiogram/

RxJavaRetrofitImages:https://github.com/atm98/RetrofitRXImages

ContactstoCSV:https://github.com/atm98/ContactstoCSV

PropertyWala:https://github.com/atm98/PropertyWala

Android E-Commerce Application Using Firebase:https://github.com/atm98/Agt45

atm98.github.io:https://github.com/atm98/atm98.github.io/, https://www.atm98.github.io/

Technical Training attended

1.Software testing and Python Training at Manav Rachna University(June 2016-July 2016)

2. Ethical hacking Workshop and Competition Organized in Manav Rachna University

3.Software Development Intern at HION, Bangalore(June 2018- August 2018)

Co-curricular and Commendations

Published Review Paper on Handwriting Recognition using Soft Computing Techniques at ICCCT 2018,1st Runner Up in C Programming Competition held in Manav Rachna University,Udacity Google India Challenge Scholarship Recipient,Winner of Hack Infinity Captures the Flag Competition held in Manav Rachna University.,Participated in Anveshan Northern Zone Competition held in Manav Rachna University, Participated in Entrepreneur Development Workshop, Member of Google Developers Group New Delhi

Personal Dossier

Date of Birth:14th January 1998

Area of Interest: Android Application Development, Ethical Hacking and Penetration testing, Hardware Hacking, IOT development

Linguistic Competencies: Hindi, English, Malayalam, German