ADITYA NARAYAN

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Educational Credentials

B.-Tech Computer Science Engineering 2019	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,Go,Rust

Operating system : Windows 10,Ubuntu 1710,Kali Linux 2018.1,Mac OSX Mojave

Web Technologies:HTML,CSS,Javascript,NodeJs

Adequate knowledge of Software Development Life Cycle, DevOps, Android Application Development, Google API's, REST API, Xamarin and IOT Development

Beginner level knowledge of Penetration Testing

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

Packages and Libraries used: Retrofit, RxJava, P5js, ParticalJS, Picasso,Android Architecture Components,ReactJS,Angular

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

Experience

Associate Software Engineer at Amazecode Solutions Pvt Ltd

       Duration:(February 2020-Present)

       Developing Cross-Platform as well as native Applications

Software Developer at Coding Superstar

       Duration:(July 2019-September 2019)

       Developed Applications as well as providing technical training to clients

Android Application Development Intern at Manch

       Duration:(February 2019- May 2019)

       Developed new features for the Manch Android Application

Android Application Development Intern at Hion

       Duration:(June 2018- August 2018)

       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

Logistics at VR|AR|MR

       Duration:(September 2017-January 2018)

       Worked on Social Media outreach to involve new members to the group.

       Worked on Organizing and managing events inside and outside the Campus.

Projects

Manch

       Language Used: Java

       Link:https://play.google.com/store/apps/details?id=com.app.manch

       Android Application built using Java, providing a localized social media for users living in Tier 2 and Tier 3 Cities in india

Aodio_Chat

       Language Used: Dart

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

       Audio exclusive Chat Application developed using Flutter

Hion Jobs

       Language Used: Java

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

       Android Application for providing a platform for Publishing and Searching Part Time Jobs

Audiogram

       Language Used: Java

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

       Audio only Social Networking App for Android

RxJavaRetrofitImages

    Language Used: Java

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

    Application to incorporate RxJava and Retrofit to Display Images using Urls obtained from a REST API Call

ContactstoCSV

    Language Used: Java

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

    Android Application to export all contact in the user's phone into a csv file

atm98.github.io

    Languages Used:HTML,JavaScript,CSS

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

    Personal Web Portfolio developed and hosted on github pages

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

Technical Training attended

- Software testing and Python Training at Manav Rachna University(June 2016-July 2016)
- Ethical hacking Workshop and Competition Organized in Manav Rachna University

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