

Ansh Singh

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EDUCATION

JSS Academy of Technical Education, AKTU <i>B.Tech Mechanical Engineering</i>	Dec 2020 - Present CGPA: 6.76
Manipal Public School <i>Senior Secondary School</i>	April 2019 - July 2020 Percentage - 80

SKILLS

Languages: Python, SQL, Kotlin
Tools: Git, GitHub, Jupyter, Google Cloud Platform, PyCharm, IntelliJ IDEA

PROJECTS

ISM Analysis <i>Python</i>	September 2023
• An Interpretive Structural Modelling approach for Building information modelling adoption.	

EXPERIENCE

Open Source Developer <i>GitHub</i>	Mar 2018 - Present
Contributing to Open Source Development and working on various Projects	
Bharat Intern <i>App Developer Intern</i>	July 2023 - Aug 2023
Developed Android Apps using Kotlin	
Project Founder and Lead Developer <i>GitHub</i>	Mar 2020 - Oct 2021
Development LineageOS and custom Android Kernel development for Oppo Realme 1. Made the base code which was used for different Mediatek based Android devices	
Volunteer Android Developer <i>Meizu Technology Co. Ltd.</i>	Aug 2018 - Oct 2018
Volunteered the development for Flyme 7 by translating and porting the OS for Global Device Section	
Forum Moderator <i>Meizu Technology Co. Ltd.</i>	May 2018 - Dec 2019
Managed device sections for Meizu M5 and Meizu M2 Mini	
Flyme Content Factory Team Member <i>Meizu Technology Co. Ltd.</i>	May 2018 - Dec 2019
Posted articles regarding technology, tutorials, phone and app reviews etc.	

CERTIFICATES

Problem Solving (Basic) <i>HackerRank</i> 219E90E31634
Python (Basic) <i>HackerRank</i> 1C30701A358F
Machine Learning (From Basics to Advanced) <i>Udemy</i> UC-0de47f37-a932-4af2-a180-ad9c24114013
SQL Programming Essentials 2023 <i>Udemy</i> UC-69110d38-6239-41f2-92b8-a936c9e14ec4
Data Science with Python <i>Simplilearn</i>
Python Programming – A Practical Approach <i>Prutor@IITK</i>
Computer System Security <i>Prutor@IITK</i>