Aniket Sharma

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INTERESTS

Software Development,Web Assembly, Deep Learning, Computer Vision, Artificial Intelligence, Image/Video Processing, Product Designing

INTERNSHIPS

Intern at Erp Cell for Eventinta Project Jun. 2018-Aug. 2018
Led by : Dr. Manoj Sharma (Associate Professor, Dept of ECE).

TECHNICAL SKILLS

Programming Languages: Swift, TypeScript, Processing, Kotlin, Ardiuno, Shell, C#, Java, Javascript, Python, C, Embedded C, MATLAB, LaTex.
Design Languages: HTML, CSS, SCSS, Jade
Embedded Platforms: Raspberry Pi, Arduino, Spark V,Pluto Drone
Softwares and Libraries: Flutter,VREP,Electron, Flask, Node.js,Vue, Redux, D3.js, Express, Mongo DB, Webpack, Git, OpenCV, TensorFlow, Blender (GUI and Scripting), Reactjs, React Native, Keras, tf.js, Jupyter Notebook, Unity, Sketch, Flask, Adobe XD, Android, IOS development, Playground Development.

AWARDS & HONORS

- **Ranked #1 in India** *in overall contributions in opensource at Github.*
- *3rd position at Dishathon 2018.*
- *Winner of IndiaHacks 2017 in Artificial Intelligence Theme.*
- *Winner of ClashHacks 3.0*
- *Winner of Random Hack of kindness 2017 New Delhi.*
- *Winner of Ultrahack 2017 New Delhi.*
- *Winner of 3pillar global hackathon 2017.*

EDUCATION

Bharati Vidyapeeth's College of Engineering,A-4 Block Paschim Vihar,Delhi 110063 2016-2020(anticipated)
Bachelor of Technology in Computer Science Engineering
Current CGPA Score - 8.46/10.0

Kendriya Vidyalaya Keshav Puram, Delhi 2014-2016
Higher Secondary Education
88.2% in AISSCE 2016

Kendriya Vidyalaya Keshav Puram, Delhi
High School(Class 10)
CGPA 9.8 in CBSE Board Examination 2014

WORK EXPERIENCE

Software Developer and Devops Engineer Dec .2017-present
Erp Cell, Bharati Vidyapeeth's College of Engineering, New Delhi.
Software Developer Sept.2018-present
Computer Cell DCP North Office , Delhi Police.
Open Source Software Developer Sept.2016-present
Created more than 100 packages and contributed to Apple Inc, Openmind, Fossasia.

PROJECTS

- Erp portal
A PWA for teachers of Bharati Vidyapeeth's College of Engineering including many Features to help them solving daliy tasks.

- EventInsta
An open source PWA to notify people about various events and meetups in their preferred groups. This is created to target groups and chapters in my campus and other campuses to connect students and keep them updated with latest events.

- Collector Bot eYRC 2017
- Bot for Collecting fine fruits from ground and and droping into a truck. Prototyped on Spark V

- Distro Music
Distro music is PWA in which we can play music on the various connected device over a network, any device can load music and it will be uploaded to the server so that every connected device can play it simultaneously.

- Eternal Flame
A Swift Package for creating animations in terminal by giving frames and type of easing in two line of code.

LEADERSHIP EXPERIENCE

Core Member	Dec. 2018-present
IIC BVCOE (Sponsored by MHRD),New Delhi.	
Vice Chairperson	Aug. 2017-present
Intel AI Society, Delhi.	
Vice Chairperson	Jun. 2017-Aug. 2018
Bvp Mozzila Student campus club,New Delhi.	
Core Team Member	Jun. 2017-Dec. 2018
Microsoft User Group,New Delhi.	

HOBBIES

I seek pleasure in creating anything that can help others. The idea of sharing stories through just pictures amuses me, hence my love for photography. I relish solitude as much as I like talking to people and most of my conversations generally begin with or include music apart from talks about science, upcoming trends in technology or interesting things that I come across on the Internet.

I hereby declare that above-mentioned information is correct to the best of my knowledge and belief.

Place: New Delhi
Date:27 JAN 2019

Signature