

## Work Experience

- ♦ **Application Developer** **2018-Present**  
**TechFlexa** **Raipur**
  - ♦ Pocket-source Cross-platform Mobile Application.
  - ♦ Made various UI-Improvements and fixed various bugs.
- ♦ **Technical Head** **2018-Present**  
**Technocracy - the Technical Committee of NIT Raipur**
  - ♦ Aavartan Android Application
  - ♦ Redesigned UI of previous years Application and various bugs fixes.
  - ♦ Kleos Android Application
  - ♦ Made the backend and App from scratch.
- ♦ **Mentor** **2018-Present**  
**Atal Tinkering Labs** **Raipur**
  - ♦ Teaching school students internet of things and mentoring their projects which won many state level competitions.
- ♦ **Open-Source Contributor** **2018-Present**  
**Open Food Facts Organisation**
  - ♦ Open-Food-Facts Android Application
  - ♦ Solved various issues of the project.**Systers Organisation**
  - ♦ Mentorship Android Application
  - ♦ Solved various issues of the project.**ScoreLab Organisation**
  - ♦ Massa - Mobile Accessible Social Sharing Agent
  - ♦ Solved various issues of the project.
- ♦ **Lead Developer** **2018-2019**  
**Kitisu.com** **Raipur**
  - ♦ Cross-Platform Mobile Application of Kitisu.com
  - ♦ Made Cross-Platform Mobile app in React-Native.

## Achievements

- ♦ **Winner: Application Development contest held**  
**IIIT Raipur**
  - ♦ Made a fully functional application for Chattisgarh Tourism Board.
- ♦ **Winner: Codeutsava 3.0 Hackathon in**  
**Blockchain track**
  - ♦ Made a dApp to stop illegal organ trafficking.
- ♦ **3rd Winner: Hack-a-tron, BIT Durg**
  - ♦ Made a fully functional University Education Vending System.
- ♦ **Finals: Smart India Hackathon 2019**
  - ♦ Made a tool for detecting Top 10 OWASP vulnerability in a website.
- ♦ **5th Position: DotSlash Hackathon, SVNIT**
  - ♦ Made a dApp for SOS service.

## Education

- ♦ **National Institute of Technology Raipur**  
**B.Tech Computer Science and Engineering**  
**2017-Present (Expected 2021)**
- ♦ **Sri Sankara Vidyalaya**  
**Higher Secondary Education, CBSE** **04/2015-04/2017**

## Personal Projects

- ♦ **Buypur** **04/2019**
  - ♦ Complete redesigning of current Buypur application
- ♦ **Smart Elections** **01/2020**
  - ♦ Elections Based on Decentralised Ethereum Blockchain Network.
- ♦ **iSpecs: Gives you vision** **07/2020**
  - ♦ iSpecs is powerful specs for blind power android things and Tensorflow.

## Key Programming Languages

Java	Kotlin	Swift
Python	R	SQL
Javascript	Typescript	HTML/CSS/S
Solidity	PHP	Shell
C/C++	C#	Ruby

## Key Skills

Ethereum Blockchain (Solidity)	Fire
Machine/Deep learning	IOT-Co
Computer-Vision/NLP	Unity
Docker	AWS
Google-Cloud	Git
Hardware-Prototyping	Sketch

## Key Frameworks

- ♦ **Android**
- ♦ **React/React-Native (Redux)**
- ♦ **Django/Flask**
- ♦ **Nodejs**
- ♦ **Flutter**
- ♦ **TensorFlow**
- ♦ **Kreas/Pytorch**

## General Skills

- ♦ **Quick-Learner**
- ♦ **Creative**
- ♦ **Innovative**
- ♦ **Team-Player**
- ♦ **Hard-Working**
- ♦ **Deadline-Driven**

## Languages

- ♦ **English** **★★★★1**
- ♦ **Hindi** **★★★★★**

## Interests

- ♦ **UI/UX Wireframes Designing**
- ♦ **Vector illustration Designing**
- ♦ **Graphic Designing**
- ♦ **Video Editing**
- ♦ **Gaming**