

# KAVYANSH CHOURASIA

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## EDUCATION AND WORK EXPERIENCE

### Flutter Development Intern

OVIO - Apparel and Fashion

Raipur, Chhattisgarh

July 2020 – Present

### Software Development Intern

Berkshire Solutions

Ghaziabad, Uttar Pradesh

May 2020 – July 2020

### Artificial Intelligence Intern

ExpertsHub Industry Skill Development Centre

Pune, Maharashtra

Nov 2018 – Jan 2019

### B.Tech in Computer Science

International Institute of Information Technology, Naya Raipur; CGPA-9.2

Naya Raipur, Chhattisgarh

July 2017 – May 2021

### Schooling

Delhi Public School, Durg; CBSE Board, Class  $X^{th}$ -96%, Class  $XII^{th}$ -92.4%

Durg, Chhattisgarh

April 2015 – May 2017

## PROJECTS

### OVIO - Shop Local | OVIO - Apparel and Fashion [Link](#)

July 2020 – present

- Designed UI/UX and developed an e-commerce mobile application using Flutter
- Established compatibility with third party software products like payment gateways
- Wrote and deployed server-side microservices using Node.js, MongoDB and Express

### Roz - Connecting jobs to job seekers | Berkshire Solutions [Link](#)

July 2020 – present

- Developed production-grade cross-platform mobile application using Flutter
- Integrated services like cloud server APIs, Google Maps SDK and Firebase auth
- Collaborated with cross-functional teams to define, design and ship new features

### Air UPI - A Replacement for QR Codes | IIIT Naya Raipur [Link](#)

March 2020

Air UPI is a cross platform mobile application which

- Provides a way to make UPI payments at busy shops without violating social distancing norms
- Broadcasts merchant UPI ID in a fully-offline peer-to-peer manner
- Using a combination of Bluetooth, BLE, and WiFi hotspots

### DeepInsight - A CNN based approach to query answering system | IIIT Naya Raipur [Link](#)

Jan 2020 – March 2020

Built a deep machine reading comprehension model with a mobile application at its front-end to test it for various possible applications which include

- Improving accessibility for people with visual impairments
- Video insight for surveillance purposes

## PUBLICATIONS

### Smart Fruit Warehouse and Control System Using IoT, IEEE

Jan - 2020

A smart fruit warehousing environment which:

- Automates quality check of the fruits stored
- Predicts optimal environment parameters for storage till user specified date

## AWARDS

### Winner - Dare In Reality Challenge'20

Genpact

Jan 2020 – March 2020

Bangalore, Karnataka

### Second Runner up - CodeUtsav 4.0

NIT Raipur

Jan 2020

Raipur, Chhattisgarh

## TECHNICAL SKILLS

**Languages:** Dart, C++, Python, Java, SQL, JavaScript

**Frameworks:** Flutter, React, Node.js, Flask, Django, MongoDB, Express

**Developer Tools:** Git, Android Studio, VS Code, IntelliJ, AWS