

# Kartikeya Vishnoi

## Undergraduate Computer Engineering Student

#### **Profile**

Results-driven Computer Engineering student passionate about writing clean code and contributing to team success through hard-work, meticulousness and organizational skills. Experienced with leading multiple teams and projects. Eager to learn, grow and excel in the industry.

## **Education**

Bachelor of Technology in Computer Engineering Vishwakarma Institute of Information Technology 9.56 CGPA, 0 backlogs	2018 – 2022 Pune, India
Upper Primary  Arihant College of Arts, Commerce and Sciece  Passing Percentage - 77%	2016 – 2018 Pune, India
Lower Primary The Bishop's Co-Ed School Passing Percentage - 92.6%	2008 – 2016 Pune, India

## **Skills**

C/C++	• • • •	Python	• • • • •
Flutter Development	• • • • •	Dart	• • • • •
R	• • • • •	MySQL	• • • • •

## Languages

English	Hindi	Marathi

## **Professional Experience**

## **Analytics Intern**

02/2022 - present

Bajaj Allianz Life Insurance Company

I currently operate as an intern in the Analytics department at the Pune Head Office. I mostly use the R language and Oracle PL/SQL to gain insights into data, work on upcoming policies and maintain and extend functionalities of old codebases.

## **App and Web Development Intern**

08/2020 - 04/2021

**Arcatron Mobility** 

Main duties involved working as a Flutter developer to create applications for the organization's internal use. The work carried out involved extensive use of Google's Firebase products, such as their cloud database, and Flutter for front end applications and website development.

Over the course of the internship, two mobile applications and one web-application were deployed for use by the company

## **Organisations**

### **Google Developer Student Clubs**

08/2020 - 07/2021

Chapter Founder and Lead

Founded the college chapter of Google Developer Student Clubs, which are university based programs for students interested in Google's developer technologies. Managed a team of 30 people in different domains. Hosted over 7 events with 300+ total participants

#### **Computer Society of India, VIIT Chapter**

08/2020 - 06/2021

Technical Head

In-charge of planning and conducting multiple technical sessions in our college. Designed the syllabus and taught at multiple technical workshops.

**IoT Forum, VIIT** 07/2020 – 06/2021

Technical Head

In-charge of assigning and working on multiple IoT-related projects. Designed the syllabus and taught at multiple technical events.

CyberCell, VIIT 07/2020 - 06/2021

Core Committee Member

Worked in a team in-charge of handling logistics and managing the club's activities and workshops.