Kumar Vaibhav

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EDUCATION

**KIET Group of Institutions**

B. Tech in Computer Science & Engineering

Expected 2023 | Ghaziabad, India

GPA: 9.23/ 10.0

**City Montessori School**

High School Intermediate

May 2018 | Lucknow, India

COURSEWORK

* Data Structures
* Algorithm Analysis
* Database Management System
* Computer Networks
* Computer Architecture
* Operating System

CERTIFICATES

1. [Cloud Development with HTML, CSS, and JavaScript](https://courses.edx.org/certificates/4d318cbc65ff4d7884c235c9649d112a)
2. [Developing Cloud Native Applications](https://courses.edx.org/certificates/6855be0ae96e480987e6609f3b65d61a)
3. [Advanced Styling with Responsive Design](https://www.coursera.org/account/accomplishments/certificate/STWE2CNLQCJ3)
4. [Interactivity with JavaScript](https://www.coursera.org/account/accomplishments/certificate/TW7YB5DJXV39)
5. [Introduction to Augmented Reality and ARCore](https://www.coursera.org/account/accomplishments/certificate/XUUCUXYWYRWH)

LEADERSHIP

**INSPIRE Internship Camp**

• Lead the team in maintaining the database of 300+ participants

• Organized over 35+ events and activities over a span of 7 days

SKILLS / TECHNOLOGIES

**Computer languages (+frameworks):**

• JavaScript/TypeScript/Node.js (React, React Router, Redux)

• CSS (Tailwind, Sass, BootStrap, Material-UI)

• Python (Selenium, Beautiful Soup)

• Flutter/Kotlin

• Java, C/C++, HTML

**Computer software:**

**Proficient with:**

•Git • NoSQL (Firebase) • GraphQL • AdobeXD • Figma • VSCode

**Familiar with:**

• SQL Databases • Docker • Jupyter

EXPERIENCE / PROJECTS

**textMinimal** | College Curriculum Project

[REACT-NATIVE, EXPO, PUBNUB, CLOUDFOUNDRY]

* Successfully deployed a **real-time** chat-room based web-app and lead a team of 5 people
* Designed the complete **UI/UX** and flow using **Adobe XD**
* Implemented **CI/CD** pipelines on **IBM CloudFoundry Lite**
* Used **PubNub** framework along with **React-Native** and **SASS**
* **React-Native-Emoji-Select** library to add unique-ID of participants

**Want Now!** | Personal Project

[HTML, CSS, BOOTSTRAP, Netlify]

* Developed the college cafeteria automation app for online food ordering
* Designed the interfaceusing **Figma**
* Implemented the front-end using **vanilla JavaScript** and **Bootstrap-5**
* Deployed the application using **Netlify.**

ACHIEVEMNETS

**OctaHacks 3.0** | Winner : 1st Position

Won hackathon organized by Chitkara University with 350+ participating teams

**SigmaHacks 2.0** | Winner : 1st Position

Won hackathon among 150+ submissions