

# **ANKIT KUMAR**

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#### PROFESSIONAL SUMMARY

A well-organized, creative and goaloriented graduate possessing excellent communication, problem-solving and leadership skills with a flair to explore suitable avenues in Computer Science Engineering while developing advanced projects with efficiency and quality.

### **TECHNICAL COMPETENCIES**

#### Languages:

C|C++



**Web Development:** 

HTML|CSS|JAVASCRIPT

**Cloud Platform:** 

AWS|GCP|AZURE
Core Subjects:

OS|DBMS|CN









# INTERPERSONAL SKILLS

Team Leadership | Management & Coordination | Decision Making

#### **INTERESTS & HOBBIES**

Writing | Gaming | Painting | Travelling

## **LANGUAGES KNOWN**

English | Hindi

## **PERSONAL DETAILS**

Mother's Name: Babita Singh Father' Name: Manoj Kumar Singh

D.O.B.: 07/09/2000

#### **EDUCATION**

Bachelors in Computer Science Engineering with Specialization in Cloud Computing (IBM) | Chandigarh University, Gharuan

Session: 2019-2023 | Score: 8.02 CGPA

Intermediate (ISC) | De Nobili School, F.R.I, Dhanbad

Session: 2017-2018 | Percentage: 82.75%

Matriculation (ICSE) | De Nobili School, F.R.I, Dhanbad

Session: 2014-2016 | Percentage: 82.80%

#### **TRAINING & PROJECTS**

# COMPANY NAME-SAMSUNG PRISM | POSITION-INTERNSHIP

{September 2021- April 2022}

Tizen Documentation Checker tool:

Design a Checker tool based on the **Tizen OS** using **Python programming** that checks Markdown files with following tests namely: **Spell Checks, Link Checks, Plagiarism Checks.**Python | text blob | Markdown | Rapid-API | Git | Docker

# **COMPANY NAME-INTERNSHALA | POSITION-TRAINING** {June 2021-August 2021}

Android App Development: Food-Application
 Android Studio | XML | Kotlin | Gradle | Manifests

1. Cloud Based Attendance Management System: HTML | CSS | JAVASCRIPT | PHP | AWS

## **CERTIFICATIONS & AWARDS**

- Google Cloud Ready Facilitator.
- IBM Cloud Application Developer Certified.
- Microsoft Certified Azure Fundamentals.
- Samsung Prism Virtual Internship Award.

#### **ACADEMIC ACHIEVEMENTS**

- Received 1<sup>st</sup> position award in Science-Art and Crafts Exhibition in school in the year 2012.
- Secured 3rd rank in School in International Math's Olympiad in the year 2016-17.
- Secured 1<sup>st</sup> position in Football Championship in school in the year 2010.
- Qualified for the 1<sup>st</sup> round as well as 2<sup>nd</sup> round of National Engineering Olympiad in the year 2020.

#### **EXTRA CURRICULAR & CO-CURRICULAR ACHIEVEMENTS**

- Sports & Athletics Events
- Participation in debates, quiz, Olympiads, seminars, etc.
- Sketching and Painting.