



# Kesha K. Kaneria

## (Student)

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### PROFILE

I am determined and focused towards my work by targeting the best result to achieve. I am responsible for my tasks done. I love to bring people together for good cause and work smoothly handling the teams.

### SKILLS

- Acquainted with many computer languages-
  - C
  - C++
  - HTML
  - JAVA
  - MySQL
  - PHP
- Powerful Communication Skills
- Leadership Qualities
- Scrum management
- Team Management
- Project Handling
- Strong Determination and patience

### EDUCATION

**B.tech in computer science and engineering with Specialization in Cyber Security, RAKSHA SHAKTI UNIVERSITY (JULY 2018 - JULY 2022)**

Currently pursuing this course, have completed 1<sup>st</sup> Year with 8.76 CPI with 1<sup>st</sup> Sem=8.29, 2<sup>nd</sup> Sem=9.17, 3<sup>rd</sup> Sem=8.80

**Class 12th, KOKILABEN DHIRUBHAI AMBANI VIDYAMANDIR (JUNE 2018)**  
CBSE Board  
Percentage – 91.6%

**Class 10th, KOKILABEN DHIRUBHAI AMBANI VIDYAMANDIR (JUNE 2016)**  
CBSE Board  
CGPA – 10/10

### HOBBIES

- Dancing – Professional Kathak Dancer(Completed 6 yrs.)
- Drawing
- Reading books
- Learning new Languages
- Analyzing Personalities

### WORK EXPERIENCE

#### *Professional Experience:*

**Summer Internship, RELIANCE INDUSTRIES LIMITED, JAMNAGAR**

Overview on Database Management System, Infrastructure, Networking and its Security on a large-scale industry. Getting in contact with professionally trained employees and working with them.

#### *Volunteering Experiences:*

**Microsoft Students Partner, Microsoft**

We help all the students who want to know about Microsoft Services. We try to enhance the communication and marketing ability by getting in contact with Microsoft Officials and its framework. We acquaint knowledge by learnings from it and spreading among colleagues to build their confidence and skills. ([Link to report](#))

**Scaler Achiever Club 2020-21, Interviewbit**

Head of associating and managing Scaler Academy in any technical & cultural fests that our college conducts. We create competitions to develop skills and problem-solving ability and encourage students especially girls to participate.

**Campus Ambassador, Coding Blocks**

I help students to excel their career with the help of this platform by organizing events and workshops and creating clubs for their personal benefits.

### **Campus Ambassador and Participant, GirlScript Summer of Code 2020 (GSSoC)**

CA program to encourage girls in and around my contact to get affiliated to technical areas by contributing their innovative ideas to Open Source Projects under professional Mentors. Helping girls to create projects and find bugs from source code.

### **Campus Ambassador, Coding ninjas**

An opportunity to facilitate coding ninjas by bridging students and online platform. Being a part of coding ninjas community, I help in sharing benefits to campus students of different courses and its well-recognized faculties.

### **Internshala Student Partner 13, INTERNSHALA**

Connection to the Internshala internship community to Help people to go through new opportunities with this platform

## **PROJECTS**

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### ✓ **HireTruck – Web Application** ([Link](#))

- SSIP Gujarat Industrial Hackathon project named HireTruck (Web Designed) which included easy Carrier and Shippers access to transportation goods including payment gateways. Ads are posted on the portal and bidding is be done as per customers demand.
- Cleared 1<sup>st</sup> Round among more than 300 teams.

### ✓ **Identification using PreTrained Models** ([Link](#))

Implemented models AI Edge using Intel AI Edge toolkit to identify

- Text Detection
- Human Pose Detection
- Vehicle Detection

### ✓ **Actions on Google**

Try “Talk to Mr. Correct Questions” in Google assistance.  
Credited \$50 by Google Assistance.

### ✓ **Open Source Contribution**

- Phpmyadmin ([Project Link](#))
- Webtech GSSoC'20 ([Project Link](#))
- Simulate GSSoC'20 ([Project Link](#))
- Algo\_Ds\_Notes GSSoC'20 ([Project Link](#))

## **HONORS**

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### ✓ **TensorFlow Dev Summit 2020** at Sunnyvale, California

Invited for TensorFlow Dev Summit 2020 with travel grant applied but got cancelled due to COVID-19. Professionals from all over the world to attend the summit to meet and learn more about TensorFlow.

### ✓ **Microsoft Ignite Tour 2020**, Bangalore

Was confirmed for Microsoft Ignite Tour 2020 in India as being a Beta Microsoft Student Partner but cancelled due to COVID-19.

### ✓ **Intel AI Edge scholar**

Been a scholar to get Nanodegree in Intel AI Edge by Udacity where we learnt about how to deploy and train models using AI Edge.

## **REFERENCES**

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### 1) **Mr. Chandresh Parekh**

Dean, School of Information Technology & Cyber Security, Raksha Shakti University, Gujarat

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### 2) **Ms. Ketaki A. Pattani**

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