

# RISHABH VERMA

<https://rv0001.github.io>

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## EDUCATION

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### JSS Academy of Technial Education, Noida

Bachelor of Technology(University Roll No-1609113088)

Department of Information Technology

*August 2016 - Present*

Overall C.G.P.A: 8.03 (HONS)

### Rani Laxmi Bai Memorial Senior Secondary School, Lucknow

Class 12.

*2015-2016*

Overall Percentage: 91.6

### Rani Laxmi Bai Memorial Senior Secondary School, Lucknow

Class 10.

*2013-2014*

Overall C.G.P.A: 9.4

## PROJECTS

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### PROGRESSIVE WEB APP

Made a Progressive Web Application with location tracking ,social share and event management system of user in Nodejs.

### IMAGE SEARCH ENGINE-CBIR

By using opencv and numpy libraries of python this project aims to search similar images to a given image from a database.

### SPEECH RECOGNITION

The project aims to type and google search the commands said to it.It uses python library speech-recognition to do so.

### APPLICATION FOR GOOGLE ASSISTANT

Google Action:

1.<https://assistant.google.com/services/a/uid/00000094ae28cf2b?hl=en>.

2.<https://assistant.google.com/services/a/uid/00000043c5c91944?hl=en>.

Action apps for google assistant

## TECHNICAL STRENGTHS

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### Languages

HTML,CSS,NODE-JS,JAVASCRIPT,MYSQL,PYTHON,C,C++,XML

### Libraries

Open-CV,Scikit-Learn,Tensorflow,Speech Recognition

### Software & Tools

Dialogflow,Action for Google ,Git

## WORK EXPERIENCE

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### DEEPLAGICTECH PVT. LTD ,DELHI

JULY 2020-PRESENT

*Software Developer*

*Currently working on elastic-search and migrating database to it .*

### DEEPLAGICTECH PVT. LTD ,DELHI

JAN 2020-JUNE 2020

*Software Development Intern*

*Built a progressive web app for the company client using node-js.*

**TRENDSETTERZ ANALYTICS AND CLOUD TEAM,LUCKNOW** JUNE-JULY 2019

*Machine Learning Intern*

*Worked on image processing and applied various machine learning techniques on datasets.*

**QUANTA SOCIETY, JSS COLLEGE**

March 2018

*Web Developer Head*

*Co-Organized many workshops in college and managed many events of society in annual techno-cultural fest of JSS and made official website for quanta([quanta.surge.sh](http://quanta.surge.sh)) and a google assistant app for it.*

## **COURSES**

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Introduction to Machine Learning(Coursera).

Introduction to Tensorflow for Artificial Intelligence,Machine Learning and Deep Learning(Coursera).

## **ACHIEVEMENTS**

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Member of Google Assistant Developer Community.

Codechef Snackdown 2018-2019.

Official Techrep for Techniche(Annual Techno-Management Fest IIT-Guwahati)2017

Certificate for Completion of C Training from IIT Bombay.

Certificate for Completion of Python Training from IIT Bombay.

Successfully completed Hacktoberfest Challenge for the year 2017,2018.

## **EXTRA-CIRRICULAR**

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Co-Organized Workshops for Quanta Society.

Attended a workshop by Adobe at JSS College.

Captain of Jss Kho-Kho Team.

Winner of Inter School Volleyball Competition 2014.

## **PERSONAL TRAITS**

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Highly motivated and eager to learn new things at fast pace.

Strong motivational and leadership skills.

Ability to work as an individual as well as in group.

## **LINKS**

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<b>Codechef</b>	<a href="https://codechef.com/users/kingsmen007">Codechef.com/users/kingsmen007</a>
<b>Kaggle</b>	<a href="https://kaggle.com/kingsmen007">kaggle.com/kingsmen007</a>
<b>Github</b>	<a href="https://github.com/rv0001">github.com/rv0001</a>
<b>LinkedIn</b>	<a href="https://linkedin.com/in/rishabh-verma-1803b5135/">linkedin.com/in/rishabh-verma-1803b5135/</a>