



Nishchay Kumar

(Computer Science Engineer)

Personal info

D.O.B: 25th Dec 1998

Gender: Male

Languages: English and Hindi

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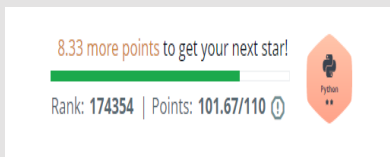
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Programming languages

- **Java**
- **C & C++**
- **Python**
- **Sql**

Coding Platform Report



Subject of Interest

- Math
- Machine Learning

Inquisitive, energetic computer science student skilled in leadership, with a strong foundation in math, programming logic and cross platform coding. Seeking development skills with a focus collaboration, communication, passion and creativity.

Education

- 2016-2020** **Nri Institute of Information Science and Technology, RGPV**
CGPA 7.67
- 2013-2016** **SRC, Higher Secondary Education(BSEB)**
PCM Stream, Marks obtained 330
- 2013-2016** **LN High School(BSEB)**
Marks obtained 351

Projects

Google Assistant Custom skill

- Operating System – Android, Linux, Chrome os, Ios, Ipad os, Kai os.
- Language of Implementation – Python, Html, Java script (Used for oAuth consent screen).
- Framework – Flask.
- Description – This is custom skill of Google assistant that help students in getting information of their academic, results and many thing on their phone using natural language flow using Google assistant.

Donate-India

- Operating Environment - Web Based Applications.
- Language of Implementation – Html, Css, Php.
- Description – Donate India is a web based application for online donation. It would make Adoption, Money Donation and etc.

Technical Training

- Complete 4 weeks training on Data Analytic and Machine Learning with Python in August 2019.
- Attended a 5 days' workshop on Internet of Thing (IOT) in January 2019.
- Attended 1 day workshop on Cloud Computing in February 2018.

Technical Achivement

- Idea selected for Jabalpur Hackfest in 2018.
- Idea selected for Rajasthan Hackathon in 2018.

Extra Achivement

- Appointed as a coordinator of Garba event in 2019.
- Appointed as a coordinator of Novizio event in 2019.

