

# Rajesh Pandey

ADDRESS : DHUNGEDHARA, RINGROAD  
PHONE : 9865658669  
EMAIL : rajeshpandey2053@gmail.com  
GITHUB : <https://github.com/rajeshpandey2053>  
LINKEDIN : <https://www.linkedin.com/in/rajesh-pandey-61a926150/>

## Skills

Python | MySQL | Django | HTML/CSS/ Javascript | Keras(Tensorflow) | Unix |  
Git | Machine Learning | NoSQL/ MongoDB (Basic)

## Projects

**Product Rating System** : *Web based AI model that extracts sentiments from reviews to generate ratings of products.*

[ KERAS | LARAVEL | FLASK ] GITHUB LINK : [xitiish/Product-Rating: Product Rating system using sentiment analysis of text reviews.](https://github.com/rajeshpandey2053/Product-Rating-System-using-sentiment-analysis-of-text-reviews)

**Interactive Voice Response System** : *Android app uses voice recognition to discern commands*

[ KERAS | ANDROID ]  
GITHUB: <https://github.com/rajeshpandey2053/IVR-Interactive-Voice-Response-System>

**BLINK( Book sharing App)** : *Android app using collaborative filtering to recommend books*

[ ANDROID | LARAVEL ( API ) | PYTHON ]

**Optical Character Recognition** : *Identifying Devanagari alphabets using Deep Neural Nets*

[ ANDROID | KERAS ]

## Education

2013

**SECONDARY LEVEL EDUCATION (SLC)** ( 88% )

BUDHANILKANTHA SECONDARY SCHOOL

2015

**HIGHER SECONDARY EDUCATION** ( 83% )

ARNIKO HIGHER SECONDARY SCHOOL

2019

**BACHELORS IN COMPUTER ENGINEERING** ( 75% )

PURWANCHAL CAMPUS , TRIBHUWAN UNIVERSITY

## Awards And Certifications

- **WINNERS** CodeCamp (DELTA 1.0, Purwanchal Campus , 2019)
- **1st runner up** in Debugging competition (Techfest organized by ACES, ERC)
- Participation in **LOCUS** ( 15th National Technological Festival ,2018)
- Building conversational experiences using Dialogflow (Google Cloud) by **Coursera**
- Deep learning in python by **DataCamp**
- **Internship at NTC** ( Nepal Telecommunications )