

# PRABESH MAHARJAN

FULL STACK DEVELOPER | DATA ENGINEER



## SKILLS

### Frameworks:

Django, Spring-Boot, Laravel  
Hasura, React, Angular

### Test Driven Development:

Testing with TestNG

### Agile Project Management:

JIRA

### Version Control:

Gitlab, Github, Bitbucket

### Programming language:

Java, Python, JavaScript

### DevOps:

Docker, Gitlab-CI, AWS  
Elasticbeanstalk

### Other skills:

Quick Learning, Problem Solving  
Good Communication, Teamwork

## REFERENCES

### Mr. Yogendra Maharjan

CEO (ITGlance)  
9851173592

### Mr. Roshan Limbu

Instructor (NCCS College)  
Mentor, UI/UX Designer (ITGlance)  
9813284149

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A fast learner, full-stack developer and data engineer; bringing brilliant analytical skills, extensive knowledge of operations, and superb data organizational abilities to help company and clients achieve their goals.

## WORK EXPERIENCES

Jan. 2021 - Present	<b>BACKEND DEVELOPER - ESamparka</b> Create rest endpoints using spring boot with unit test cases. Manage database creation and updation. Create dockerfile and handle gitlab-ci integration. Deploy application in aws elasticbeanstalk.
June 2020 - Dec 2020	<b>FULL STACK DEVELOPER (INTERNSHIP) - ITGLANCE</b> Built secure rest endpoints using spring boot. Worked in various javascript frameworks like Angular and React. Create and update the MySQL and Postgresql databases with liquibase migration.

## EDUCATION

Final Sem. Running	<b>BACHELOR IN INFORMATION MANAGEMENT (BIM)</b> National College of Computer Studies
June 2016	<b>INTERMEDIATE MANAGEMENT (+2)</b> NCCS Higher Secondary School <i>Graduated with 76.90%</i>
June 2014	<b>SCHOOL LEAVING CERTIFICATE (SLC)</b> Jubilant Higher Secondary School <i>Graduated with 85.63%</i>

## TRAINING/CERTIFICATES

- **Laravel Framework** - NCCS College
- **Django Framework** - NCCS College
- **React Course** - NCCS College

## ACHIEVEMENTS

- Completed 25hr course "Python for Data Science and Machine Learning"
- Completed 14hrs course "Complete Guide to TensorFlow for Deep Learning with Python"
- Completed 14hrs course "Python for Computer Vision with OpenCV and Deep Learning"
- Runner up in ICT Meetup Workshop (Smart City) in Prime College

## MAJOR PROJECTS

### **ESamparka** - Services Provider

Technology Used: Spring-boot, React/Redux

Role:

- Created base service module
- Worked on chat module
- Handled dockerfile, and deployment

### **SimpleX** - Construction Based Project Management System

Technology Used: Spring-boot, Hasura, React/Redux

Role:

- Handled database creation and updation
- Created authentication api module

### **COOP** - Web Based Cooperative Software

Technology Used: Spring-boot, Angular

Role:

- Handled employee management
- Created testcases to build robust rest endpoints
- Worked on generating report for deposit statement with JasperReports.

## PERSONAL PROJECTS

### **EasyHerbs** - E-Commercial and Inventory Tracking webpage for herbal products

Technology Used: Django, React/Redux

Role:

- Created authentication module and handled state management
- Handled Visualisation of inventory status and also demand forecasting

### **Know Your Schedule** - Schedule Management App for teachers and student

Technology Used: Django, JavaScript, HTML/CSS

Role:

- Designed and implemented database
- Handled creation and updation of schedule
- Integrated email alert-notification for schedule updation