



Ajay Maharjan

Internship

A dedicated and enthusiastic job seeker, I am determined to secure an entry-level Java Developer position where I can showcase my strong organizational skills and unwavering dedication. With a genuine passion for coding and a relentless pursuit of excellence, I am excited to contribute my skills and knowledge to help the team achieve remarkable results.

CONTACT

- +977 9843807187
- maharjanajay0007@gmail.com
- Agnishal-19, Lalitpur
- <https://www.linkedin.com/in/am-oo07/>
- <https://github.com/am-0007>

EDUCATION

High School

Bhassara Secondary School /
Purnachandi, Lalitpur / March,
2002 - June, 2016
GPA - 3.80

Higher Secondary

Moonlight Secondary School /
Kumaripati, Lalitpur / July, 2016
- September, 2018
GPA - 3.34

Bachelor in Computer Technology

Himalaya College of Engineering
/ Lalitpur / October, 2018 - June,
2023
GPA -

EXPERIENCE

Bookkeeper

PASA / Taudaha, Lalitpur / May, 2017 - December, 2018

Possesses bookkeeper skill in managing daily transactions, validating accounting records, and reconciling bank statements.

TRAINING/CERTIFICATIONS

Spring Oauth 2.0

Udemy / 2023

- I have implemented the following OAuth 2.0 grant types: Authorization code grant
- I have also implemented the following OAuth 2.0 flows: Authorization code flow
- I am familiar with the following Spring Security OAuth2.0 concepts:
 - Authorization servers
 - Resource servers
 - Clients
 - Access tokens
 - Refresh tokens
 - Scopes

SKILLS

- Java
- PostgreSQL, MySQL
- Docker
- React js
- Html/css
- Javascript
- python
- Pytorch
- Spring Security with Oauth 2.0

PROJECTS

GAN Model

Our major project focused on developing an impressive Image Inpainting system using React.js, Node.js, and Python. We successfully implemented a cutting-edge GAN model to restore distorted images and generate visually appealing results.

<https://github.com/am-0007/major-project-GAN-model>

E-Commerce website with Recommendation system

Our minor project involved building an E-commerce Website using the Spring Boot framework. We incorporated Spring Security, Mappers, and JPA for secure authentication, efficient data mapping, and seamless database operations. Additionally, we integrated a Recommendation System package to provide personalized product recommendations to users.

https://github.com/am-0007/HomeDecor_P/tree/Minorproject-HomeDecor/src/main

