

## CHINMAYEE MAHARANA

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### PROFESSIONAL SUMMARY

I am aspiring Junior Full Stack Developer, passionate about creating efficient and user-focused applications. I am highly motivated to continuously learn new technologies and frameworks to build scalable solutions. I am seeking an opportunity to grow as a developer while contributing to meaningful projects in the software industry.

### EDUCATION

#### Bachelor of Science in Computer Science

Vigyan International Degree College -CGPA: 8.5

July 2019 - July 2022

#### Intermediate (Science),

CHSE Board Vigyan International College -CGPA:6.5

July 2017 - July 2019

#### Matriculation,

CBSE Board Swami Vivekananda B Vidyapith - CGPA: 7.8

June 2017

### TECHNICAL SKILLS

<b>Programming Languages</b>	: HTML, CSS, JavaScript, Java
<b>Frontend Technologies</b>	: HTML5, CSS3, JavaScript, Bootstrap
<b>Backend Technologies</b>	: Java, Spring Framework, Spring Boot (basic understanding)
<b>Databases</b>	: MySQL
<b>Version Control</b>	: Git, GitHub
<b>Tools &amp; IDEs</b>	: VS Code, Eclipse, Google Colab, Postman, My WorkBench
<b>Productivity Tools</b>	: Microsoft Office Suite, Adobe PageMaker, FoxPro
<b>Other Technical Skills</b>	: Responsive Web Design, Cross-browser Compatibility, Problem Solving & Debugging, Basic Machine Learning Model Implementation, Basic Computer Operations and Troubleshooting Agile & Team Communication

### PROJECTS

#### Online Plant Disease Detection System

**Tech Stack** : Python, Google Colab, Machine Learning

- Developed a machine learning model to classify plant leaf diseases from image datasets.
- Documented and tested the workflow in Google Colab to understand practical ML applications.

### CERTIFICATIONS

**PGDCA**, Global Computer Academy - 75%

**OSCIT**, Global Computer Academy-87.75%

**AR/VR and CV building**, IIT Delhi - Sep 2024 - Feb 2025

### HOBBIES

- Building personal web projects
- Exploring UI/UX design trends
- Solving coding challenges
- Learning new programming frameworks and tools