

# Seema Devi

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LinkedIn Profile | GitHub Profile

## PROFILE

Innovative and detail-oriented AI & Automation Engineer with a strong background in Python development, machine learning, and automation workflows. Proficient in building and integrating AI-driven solutions to streamline business processes and enhance decision-making. Passionate about leveraging cutting-edge technologies such as OpenAI APIs, Make.com, and n8n to develop scalable and efficient automation tools. Seeking an opportunity to contribute my skills to a dynamic IT environment.

## SKILLS

Python Development (Flask, API Integration)	AI/ML Exposure (OpenAI APIs, Prompt Engineering)
Automation & Workflow Optimization (Make.com, n8n)	Front-End Development (React, Next.js)
Database Management (PostgreSQL, SQL)	Cloud & Serverless Computing (AWS Lambda, Zappa)
Business Process Automation	Problem-Solving & Scalable Solutions

## WORK EXPERIENCE

### ***Software Developer Intern***

**NIHI, UniServices | Auckland** | Apr 2024 – Jul 2024

- Contributed to developing dynamic web applications using JavaScript, ReactJS, NodeJS, HTML, and CSS
- Implemented user authentication, created various APIs, and performed CRUD operations
- Collaborated with UX designer to implement features, ensuring a seamless user experience
- Gained hands-on experience with cloud server side deployment using Netlify

### ***Statistical Data Analyst***

**Statistics NZ | Auckland** | Feb 2023 - Dec 2023

- Verified the accuracy of Census data for 2023, including address validation and record updates
- Updated address records to ensure data accuracy and completeness
- Collaborated with teams to ensure the completeness and correctness of address data

### ***Computer Science Trainer***

**Central Board of Secondary Education | New Delhi, India** | Jan 2017 - Jul 2021

- Educated students in HTML, Artificial Intelligence, Database Management, MySQL Python, and various computer applications
- Conducted interactive lab sessions to provide students with hands-on practical experience

## ***Computer Science Trainer***

**IEC College of Engineering & Technology | Noida, India | Feb 2011 – Jan 2014**

- Instructed subjects including Data Structures, Database Management Systems, C & C++ Programming
- Software development, IT Infrastructure and Management and Object-Oriented Technology
- Mentored students on final-year projects, providing guidance and support throughout the project development

## ***Software Developer***

**Binary Softzone Pvt. Ltd. | Noida, India | Sep 2009 – Feb 2011**

- Developed and deployed dynamic websites for property management and e-commerce businesses
- Used HTML, CSS, PHP, JavaScript, AJAX, jQuery, MySQL, SQL, WordPress, and Joomla
- Implemented client side validation to ensure data integrity and improve user interactions

## **EDUCATION**

### ***Advanced Software Developer (Cloud & AI) Level 6***

**Mission Ready | Feb 2024 – Jul 2024**

Skills Gained: MERN Stack Development technologies, DevOps, Cloud, Agile Methodologies, Microsoft Azure, CI/CD, SQL, Python, AWS

### ***Master of Technology (Computer Science and Engineering)***

**Maharishi Dayanand University | India**

Skills Gained: Advanced Data Structure, Software development, OOPs, JAVA, Project management, Python, SQL

### ***Bachelor of Technology (Computer Science and Engineering)***

**Dr. A. K. Technical University | India**

Skills Gained: Data structure, DBMS, SQL, C, C++, Software engineering, Algorithm Development

## **REFERENCES**

References are available upon request.

## **WORK RIGHTS**

Full (New Zealand Resident)