

AVINASH CHHETRI

CONTACT



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SKILLS

- Programming Languages:** Python, Java, JavaScript, SQL, C++
- Data Analysis Tools:** Python, R, IBM Watson
- Machine Learning Tools:** TensorFlow, PyTorch
- Web Development:** HTML, CSS, PHP
- Test development, Project management, Documentation**

EDUCATION

B.Tech CSE

VIT, Vellore

2020-2024

+2

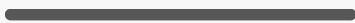
KIST College

2017-2019

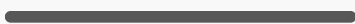
GPA: 3.50 / 4

LANGUAGES

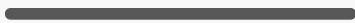
English



Hindi



Nepali



Japanese



PROFILE

I'm a driven, tech-passionate individual with a proven track record of achieving results. With a fervent passion for technology, I'm confident in my abilities to excel in roles related to web development or data analysis. My thirst for learning and growth is unquenchable, and I'm poised to bring a meaningful impact to your team.

WORK EXPERIENCE

Web Development Intern

Suvidha Foundation

Mar - April 2023

- Developed and maintained a website for the NGO using HTML, CSS, and JavaScript.
- Worked with a team of developers to improve the website's user interface and functionality.
- Implemented a new feature that allowed users to donate to the NGO online.
- Developed strong problem-solving and teamwork skills.
- Gained experience working in a fast-paced and challenging environment.

CERTIFICATION

IBM AI Analyst

July 2023

- Completed the IBM AI Analyst Professional Certificate, which covers the fundamentals of artificial intelligence, machine learning, and natural language processing.
- Gained hands-on experience with IBM Watson technologies, such as Watson Studio, Watson Machine Learning, and Watson Assistant

PROJECTS

Farm2Home | Online Platform for Farmers

- Led development of an innovative online platform connecting farmers directly with consumers, reducing middlemen involvement.
- Utilized HTML, CSS, JavaScript, PHP, and MySQL to create a user-friendly interface and backend functionality.
- Gained practical experience in project management, web development, and e-commerce while fostering digital connectivity in the agriculture sector.

Sign Language Detector | AI/ML Project

- Developed a Sign Language Detector using Neural Networks and Machine Learning algorithms.
- Created and trained a custom model utilizing a self-collected dataset of sign language gestures.
- Achieved an impressive accuracy rate of over 90%, showcasing strong proficiency in AI/ML and Python programming.