

Sangeeta Kumawat

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EDUCATION

Kent State University

Master of Science in Artificial Intelligence

Kent, Ohio

Aug 2022- Dec 2023

- GPA: 3.83
- Involved with ATR Lab and Artificial Intelligence club.

Vivekananda Institute of Technology

B.Tech: Computer Science

Jaipur, India

Aug 2014- June 2018

- GPA: 2.8
- Worked as a coordinator to organize events in college cultural fest.
- Participated in inter-level college dance competition.

EXPERIENCE

Full stack Developer

Celebal Technologies

Jaipur, India

Jan 2020 – Aug 2022

- Developed new AngularJS components and integrated them into .NET and Sitecore, while troubleshooting issues in production, stage, and development environments as requested.
- Worked on new features of B2C e-commerce applications, integrating APIs in front-end code, writing unit and end-to-end tests using Jasmine and Karma, and maintaining existing applications while designing and delivering new ones.

Python Django Developer

Flitwebs pvt ltd

Jaipur, India

Sep 2018 – Dec 2019

- Experienced in designing and developing scalable web applications using Python in the Django web framework, with a focus on creating responsive front-end user interfaces and efficient back-end systems.
- Proficient in building mobile applications using React Native and Ionic, incorporating features such as GPS, push notifications, and in-app purchases, and collaborating with cross-functional teams to ensure timely completion of complex projects.

Summer Intern

Grass Solutions

Jaipur, India

May 2017 - June 2017

- Wrote clean, clear and well-tested code for projects such as Key-logger, web scraping.

PROJECTS

Web Application | Python | Javascript

Sep 2018 – Aug 2022

- Experienced in building diverse web and mobile applications using technologies such as HTML, CSS, JavaScript, Angular, React, SQL, and Django, having worked on multiple projects.
- Built a mobile application using React Native for a client in the healthcare industry, incorporating features like appointment booking, patient records management, and real-time chat with doctors.

Digit recognition system | Python

Aug 2022 – Dec 2022

- Developed a neural network model in Python for digit recognition with high accuracy using TensorFlow and evaluated it using a test dataset

Lung Cancer Detection using deep learning | Python

Feb 2022 – May 2022

- Developed a 2D-Unet CNN model using deep learning techniques in Python for lung cancer detection with high accuracy, leveraging image segmentation and feature extraction.
- Proficient in Python, scikit-learn, TensorFlow, and Keras, with experience in applying machine learning techniques to real-world datasets and a solid foundation in statistics, linear algebra, and calculus, seeking an AI/ML internship opportunity.

TECHNICAL SKILLS

Languages: C, C++, Python, Javascript, Typescript, Node js, HTML5, CSS3

Developer Tools: Postman, Git, VSTS, Jira

Frameworks: Django, Tensorflow, Pytorch, Angular JS , React native, Angular 9, JQuery, React js, Bootstrap, VueJS, SASS, SOAP

Design Software: Figma, Invision