Ashish Kumar

B.Tech | CSE (4th year)

I am a Full Stack Web Developer and likes to integrate AI or ML Projects over the Web pages for the Deployment, I have keen interest in the field of Artificial Intelligence and Machine learning, looking forward to see carrier at this Domain. With a growing mindset, always excited to learn and explore New Technologies. Priority is to focus on the knowledge and have the ability to learn things quickly. I am a hard working person who is also good at Time Management.

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New Delhi, India

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github.com/ashishok

EDUCATION

Class X & XII | CBSE Central Public School

04/2016 - 04/2019

Samastipur, Bihar

B.Tech | CSE

Maharaja Agrasen Institute of Technology

08/2019 - Present

Rohini, New Delhi

WORK EXPERIENCE

Full Stack Web Developer Verzeo

03/2021 - 05/2021

Achievements/Tasks

- Completed the Training on HTML, CSS, Bootstrap, Django using Python!
- Done one Minor Project on creating a Web Page using HTML, CSS, Bootstrap!
- Done one Major Project as a Frontend Developer on " HUMAN SKIN TONE DETECTION".

IBM Hack Challenge 2021 IBM

07/2021 - 09/2021

Achievements/Tasks

- Exposure about various technologies such as IBM Cloud, IBM Watson Assistant Service, IBM Cognos Analytics, IBM Watson Studio.
- Working on Super Predictor of Indian Premier League (IPL) using IBM Tools.
- Made to Top 30 Teams for the Finals for Final Presentation.

Artificial Intelligence Internship Smartknower

07/2022 - 09/2022

Achievements/Tasks

- Get the training on complete Python Basic an AI training includes ML(Machine Learning), DL(Deep Learning), Tensorflow, Keras, ANN(Artificial Neural Network), CNN(Convolution Neural Network), ImageNet, YOLO.
- Completed Minor Project on Handwritten Digit Recognition with Streamlit Deployment and Major Project on CIFAR10 Images.

SKILLS



PERSONAL PROJECTS

My Web Project 🗹

Web Project using HTML CSS

Advanced Rock Scissor Paper Game 🗹

- Created a Rock Paper Scissor Game using Html, CSS, JavaScript.

Digit Recognition using Al

 Completed a Project on Handwritten Digit Recognition with Streamlit Deployment.

Diabetes Prediction

 Diabetes Prediction using Support Vector Machine (Machine Learning) with Streamlit Deployment

20 Machine Learning Projects 🗗

- 20 Machine Learning Projects with python Script file and code.

CERTIFICATES

Full Stack Web Development (03/2021 - 04/2021)

Getting Started with Python (Coursera)

IBM Hack Challenge 2021 (07/2021 - 10/2021) 🗹

Artificial Intelligence Internship (07/2022 - 09/2022)

Udacity Nanodegree Graduation Certificate

LANGUAGES

Hindi Full Professional Proficiency English

Professional Working Proficiency

INTERESTS

Music

Piano

Movies

Fitness