

PRIYANSHU AHLAWAT

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I am an Open Source enthusiast who loves to learn about cloud native technologies and aim to be a DevOps Engineer. My current area of work is Kubernetes and I actively contribute to its documentation. I am also working on my web development skills. I am a very passionate learner, always eager to contribute to team success through hard work and attention to detail. Always ready to challenge myself, explore new skills and motivated to learn, grow together as team to achieve organizational goals.

SKILLS

- **LANGUAGES-** JAVA, GOLANG, PYTHON, JAVASCRIPT
- **TOOLS-** DOCKER, KUBERNETES, GIT, CROSSPLANE
- **LIBRARIES-** NODEJS, REACT
- Basic knowledge of CI/CD, AWS

ACHIEVEMENTS

MEMBER OF KUBERNETES ORGANISATION

Active contributor to Kubernetes organization documentation.

Link to my contributions - [Contributions](#)

PROJECTS

NETFLIX CLONE

Made a Netflix look-alike functional website that plays trailers if a user selects any content.

Language- JavaScript

Libraries Used- React

MOVIE RECOMMENDATION SYSTEM

Made a machine learning model which recommends movies according to the genre a user wants to watch.

Language- Python

Libraries Used- Pandas, NumPy, Sklearn, NLT

STOCK PRICE PREDICTION

Made a machine learning model using LSTM to discover the future value of company stock and other financial assets traded on an exchange.

Language – Python

Libraries Used- Pandas, NumPy, Keras, TensorFlow

CERTIFICATIONS

- MICROSOFT AZURE AI FUNDAMENTALS
- AWS CLOUD PRACTITIONER
- PYTHON FROM THE UNIVERSITY OF MICHIGAN

EDUCATION

BACHELOR OF TECHNOLOGY

COMPUTER SCIENCE WITH SPECIALIZATION IN ML AND AI
2020-2024

CLASS 12

PERCENTAGE- 91%
2018-2019