Avneesh Kumar

Blockchain professional

Resume Link : https://aavechain.github.io/AaveChain/Avneesh-Resume.pdf

✉ akchain22@gmail.com

📞 +91

🏠 Ahmedabad, India

August 1, 2022

I am a CSE graduate skilled in Backend, Machine Learning, and Databases. I'm a strong team player who can quickly learn and apply new technologies.

Education

Govind Ballabh Pant Engineering College
An Autonomous College of Government of Uttarakhand
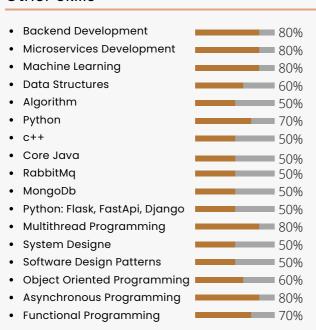- BTECH in COMPUTER SCIENCE AND ENGINEERING - **2016**

Center for Development of Advanced Computing - Bengaluru
Ministry of Electronics & Information Technology Government of India
- POST GRADUATE DIPLOMA in BIG DATA ANALYTICS - **2017**

Tech Skills

- Solidity — 80%
- Linux (Debian) — 80%
- Etherium — 80%
- Smart Contract — 80%
- Git — 80%
- Blockchain — 80%

Other Skills

- Backend Development — 80%
- Microservices Development — 80%
- Machine Learning — 80%
- Data Structures — 60%
- Algorithm — 50%
- Python — 70%
- c++ — 50%
- Core Java — 50%
- RabbitMq — 50%
- MongoDb — 50%
- Python: Flask, FastApi, Django — 50%
- Multithread Programming — 80%
- System Designe — 50%
- Software Design Patterns — 50%
- Object Oriented Programming — 60%
- Asynchronous Programming — 80%
- Functional Programming — 70%

Work Experience

Senior Software Developer
Sept 2021 - Current
- todo

Senior Developer - Gurugram
May 2019 – Aug 2021
- todo

Machine Learning Engineer - Bengaluru
Nov 2017 – Apr 2019
- todo

Peresonal Projects

Software Design Pattern written in Rust
- github.com/kkroy22/rusto_pattern

Chasing raw pointers for general purpose data structures
- crates.io/crates/dsa_sport

Debian based Desktop environment (Linux Rice)
- github.com/kkroy22/xmachine

Academic Projects

Jun 2017 - Aug 2017
Python, Tensorflow, RNN-LSTM
todo

Aug 2015 - Jan 2016
Embedded C++, Matlab
todo

Jul 2015
Android
todo