

# Avneesh Kumar

Blockchain professional

Resume Link : <https://aavechain.github.io/AaveChain/DLTdiagramV2.png>

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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%
- Ethereum  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 Design  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

## Personal Projects

Software Design Pattern written in Rust

- [github.com/kkroy22/rusto\\_pattern](https://github.com/kkroy22/rusto_pattern)

Chasing raw pointers for general purpose data structures

- [crates.io/crates/dsa\\_sport](https://crates.io/crates/dsa_sport)

Debian based Desktop environment (Linux Rice)

- [github.com/kkroy22/xmachine](https://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