ABEL T VARGHESE

Software Engineer

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EDUCATION:

2019 - present | APJ Abdul Kalam Technological University

College of Engineering, Kallooppara

Bachelor of Computer Science - Software Engineering

Cumulative GPA: 7.79/10.0

2018-2019 | Central Board of Secondary Education

Jawahar Navodaya Vidyalaya, Kollam

Passed 12th Grade with 86.4%

Coursework: Biomaths

2016-2017 | Central Board of Secondary Education

Jawahar Navodaya Vidyalaya, Kollam Passed 10th Grade with 10/10 CGPA

WORK EXPERIENCE:

Catheon Gaming

Community Manager | 04 April, 2022 - Present

- Responsibilities include management of discord servers of NFT projects and boosting sales.
- Company: Catheon Gaming ltd, which is a leading blockchain gaming studio.

ACADEMIC PROJECTS:

Al Module for Self-Driving Cars - Mini Project (B.Tech)

Duration: 6 months Team Size: Four

 The objective of the project is to build a CNN to classify traffic signs which can be implemented into self-driving cars. The project Uses Python and TensorFlow to build a multi-layer Convolutional Neural Network with dropout which can classify images to 43 classes of traffic signs.

ACTIVITIES:

- Vice-Captain during study at Jawahar Navodaya Vidyalaya, 2018-19.
- Elected as General Secretary to College Senate, 2022-present.
- Elected as Chief Executive Officer to IEDC, 2022-present.
- Selected as Best Athlete (Men's) at Ranam-2k22, intra-college Annual Athletics meet of College of Engineering, Kallooppara, 2022.
- Led the School Volleyball team in the Kerala south cluster of JNV in 2017.
- Volunteered in NSS and Rudhirasena(Blood Cell) of Kollam-Pathanamthitta region from 2020-2022.
- Won second place for presentation in ADVAYA, state level competition held by GECB NSS Unit 120 Under APJAKTU NSS CELL, 2021
- Conducted workshop on Blockchain & NFT and took the afternoon session on NFT in relation to Dhanush 2k22, Tech fest conducted in College of Engineering Kallooppara
- Completed various Courses and Guided Projects through Coursera.

SKILLS:

- Python, Java, MySQL, Solidity, HTML, CSS, Blockchain, Salesforce.
- Google Analytics 4 Certification, Python for Everybody(Coursera).