

ATHARVA VEER

Under Graduate - Second Year

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github.com/twinstar26

PROJECTS AND OPEN-SOURCE

Ethereum - aleth

Open-Source Contribution (Blockchain based)

March 2019 – Present

- The collection of C++ libraries and tools for Ethereum, formerly known as cpp-ethereum project. This includes the full Ethereum client aleth.

Link :-

<https://github.com/ethereum/aleth>

SpringField Challenge

IIT-Bombay Techfest competition - 2nd runner up

September 2018 – December 2018

- Springfield challenge 2018 hosted by Techfest IIT Bombay. Aim was to create a desktop application to extract key-information from corpus using Natural Language Processing (NLP) and Optical Image Recognition (OCR) using Python and C# as the key technological stack.

Link :-

<https://github.com/twinstar26/SpringfieldChallenge>

Distributed Computing

Community of Coders Inheritance Program

May 2018 – July 2018

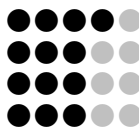
- A simple C++ framework to distribute heavy workloads in the form of compute intensive functions (loop/recursion) across multiple central processing units.

Link :-

<https://github.com/twinstar26/distributedComputing>

TECHNICAL SKILLS

C++
Python
Java
C



EDUCATION

Bachelor of Technology - Information Technology

Veermata Jijabai Technological Institute

2017 - 2021

Mumbai

Currently in Second Year

- Semester 1 SPI: 7.43
- Semester 2 SPI: 7.93

MH-CET

2017

Mumbai

- 172/200
- Rank :- 350

CLASS XII

Pace Junior College

2017

Mumbai

- 85.69%

CLASS X

Swami Vivekanand High School

2015

Mumbai

- 92.40%

EXTRA-CURRICULAR ACTIVITIES

College Organisations (Community of Coders)

- Active member of Community of Coders.

Badminton

- Was in college Badminton team in 2017, 2018 and present
- Was in school Badminton team and won couple of awards