

You can see this online at praneethmendu.github.io



praneeth
Mendu

curriculum vitae
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'17

Work

Alippo.com

FrontEnd Dev : working on crafting the most social and fun shopping experience

'18

Dapp Development

Working on UX focused, tokenless services enabled by the ethereum blockchain.

Check out the first Dapp anonplayer.com

'17

Cryptocurrency Arbitrage

Enjoyed first mover advantage with my arbitrage algorithms, among the many brand new cryptocurrency exchanges. Followed a data-first and risk averse approach, and wrote programs to synchronize trading data and monitor opportunities.

'16

Open Source Code

Coin Aggregator : cryptocurrency arbitrage bot written in node.js

Freedom Forex : cryptocurrency facilitated USD to INR rate calculator

Other projects on github

Intro to Internet program

Ran an *'introduction to internet'* program for financially disadvantaged children. The aim was to develop a crash course that teaches English and IT as gateways to anything that students wanted to pursue

Explored the online job market for potentially skilled-but-uncertified students. I supported the program and myself this way, doing online gigs for giants like *google* and startups like *ask wonder*.

My income and consequently resources couldn't keep up with demand for this free course

'15

AMAZON.IN

Abuse Risk Investigator

analyse suspicious transactions and data for fraud and malpractices

'14

Graduation

Visvesvaraya National Institute of Technology, Nagpur

Civil Engineering

CGPA : 6

Final year project : a zero-cost tracking system for the Nagpur public bus system

'10

Schooling

Indian Certificate of Secondary Education (10th-ICSE) : 75%
Higher Secondary Certificate - Maharashtra (12th-HSC) : 68%
AIEEE : all India rank 15605

I can work with :

proficiency



current interest

That's not all

2nd place at Hackathon - India Blockchain Week '17

Proficient in financial markets. Have an understanding of market forces, bookkeeping, and law from an investors perspective

Won 3rd prize for *The National Student Award Competition for the best innovative structural steel design* organised by INSDAG, Kolkata (2012-13) see website
Visual artist, web designer, and photographer. You can see a small collection [here](#).

Passionate about math and computer science, have been coding since middle school. My progress on project euler

Familiar with machine learning and AI algorithms. My attempt to apply Google's Inception architecture to low-res CIFAR imageset

Elitmus score : 98.3 percentile

*Here's my
card*

