Ravi Teja Gannavarapu

Bhubaneswar, India.











EXPERIENCE

Open Source Contributor – Python-Hydra Built a CLI tool to control the **hydrus** flagship server.

Feb 2018 - Apr 2018

Open Source Contributor – BroFOSS

Wrote the server side code in Node.js for an e-voting portal.

Open Source Contributor – coala Improved & fixed documentation errors.

Aug 2017 - Sep 2017

Jan 2018 - Feb 2018

EDUCATION

International Institute of Information Technology, Bhubaneswar
Bachelor of Technology – Electronics & Telecommunication.

2016 - 2020

DAV Public School, Berhampur

Intermediate & Matriculation – CBSE, New Delhi.

2001 - 2015

SKILLS

OSS Tools:

Git & GitHub.

Frameworks, Tools & DBs: Mocha, Chai, Flask, Bootstrap, La-TeX, Elasticsearch, Selenium, MySQL, MongoDB, Docker.

Languages: Python, JavaScript, Node.js, Golang, C++, HTML, CSS, Markdown.

PROJECTS

Koyofea - [code]

Jun 2018 - Sep 2018

Koyofea is a feature rich campus hiring management platform that connects all the students, college and recruiters.

Go & Py SplitJoin – [Go] [Python]

December 2018

A command line utility for file splitting and joining, implemented originally in Python and ported to Golang.

Node Bitcoin Price Converter – [code]

November 2017

A simple bitcoin price converter that supports conversion of bitcoin price to over 220 currencies (including fiat and other cryptocurrencies). The project is live and hosted at Heroku.

ACHIEVEMENTS

- 1. Placed amongst the **top 25** participants out of 1000 participants in the **GirlScript Summer of Code 2018**.
- 2. Was chosen as the **co-captain** of the Mozilla Club, Programming Society, IIIT Bhubaneswar.
- 3. Participated in Rajasthan IT Day Hackathon 4.0, Jaipur, where we built an app which performed sentimental analysis on cryptocurrency based tweets to predict future prices.