Selbin C R

E-mail : selbinzr@gmail.com Mobile : +91 7907072823

DOB: 27/05/1997

LinkedIn: https://www.linkedin.com/in/selbincr/

Github: https://github.com/Selbin

EDUCATION

Computer Science and Engineering, Bachelor of Technology Vidya Academy of Science and Technology, Thrissur, Kerala CGPA: 7.82	2019
Senior Secondary School, State St.Thomas HSS Thope, Thrissur, Kerala 86%	2015
Higher Secondary School, State St.Joseph model HSS, Thrissur, Kerala 92%	2013

SKILLS

Programming Languages

Javascript

Frontend

HTML & CSS

Backend

Node JS - Express Database - PostgreSQL, Redis, MongoDB

Platforms

Windows, Linux.

OPEN SOURCE

JSON Parser- https://github.com/Selbin/Parser

Description: JSON parser built from scratch using javascript.

Lisp- https://github.com/Selbin/lisp

Description: Lisp language implemented using javascript.

Todo App

Description: Todo app built using Vanilla JS and different storages.

- Local storage: https://github.com/Selbin/todo-app

Redis: https://github.com/Selbin/todo-app-redis

- PostgreSQL: https://github.com/Selbin/todo-postgres

WebServer- https://github.com/Selbin/WebServer

Description: WebServer built using Node JS using NET modules without using any external packages.

Instagram clone (Picter): https://github.com/Selbin/Picter-server

Live: https://picter-app.herokuapp.com/

Description: Picter is a clone of Instagram, which support

- Image upload

- Liking and commenting
- Following
- User profile

E-commerce- https://github.com/Selbin/Ecommerce-

Description: It's an E-commerce site built using Node.js, MongoDB as a database and stripe is used for payment processing.

Time Splitter- https://github.com/Selbin/TimeSplitter

Description: Divide given start and end timestamp to days, weeks, and months.

Npm: https://www.npmjs.com/package/time-splitter

INTERNSHIP

IROID TECHNOLOGIES

3 july 2018 - 13 july 2018

Worked on the file system using Node.js and MongoDB.

ZAPYLE (Start-up)

June 2016 - July 2016

Worked on the admin login module using Flask and MySQL for zapyle.com.

ACADEMIC PROJECTS

Crime Classification and Visualisation

Description: It's a machine learning project used to check whether a crime has occurred in the given location and heat map visualization of each crime.

Github: https://github.com/Selbin/Crime-Classification-Analysis

World Cup 2018 Live scores Update squad

Description: World Cup 2018 is the Football app made for the World Cup in Russia 2018.

o Live score updates o Goal notification

Github: https://github.com/Selbin/Worldcup-updates-2018