

Selbin C R

E-mail : selbinzr@gmail.com

Mobile : +91 7907072823

DOB : 27/05/1997

LinkedIn : <https://www.linkedin.com/in/selbinzr/>

Github : <https://github.com/Selbin>

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- <https://github.com/Selbin/todo-app>

Description : Todo app built using Vanilla JS and local storage for storing data.

Todo App-Redis- <https://github.com/Selbin/todo-app-redis>

Description : Todo app built using Node JS and Redis as database.

Todo App-PostgreSQL- <https://github.com/Selbin/todo-postgres>

Description : Todo app built using Node JS and PostgreSQL as database.

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

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

Picter- <https://github.com/Selbin/Picter-server>

Description : Picter is a clone of instagram, which support

- Image upload
- Liking and commenting
- Following
- Private account
- User profile

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

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

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

INTERNSHIP

IROID TECHNOLOGIES, Cochin Worked on file system using Node.js and Mongodb.	3 july 2018 - 13 july 2018
ZAPYLE, Bennigana Halli, Bengaluru, Karnataka Worked on admin login module using Flask and MySQL for zapyle.com.	june 2016 - july 2016

SKILLS

Programming Languages

Javascript

Frontend

HTML & CSS

Backend

Node JS - Express

Database - PostgreSQL, Redis, MongoDB

Platforms

Windows, Linux.

Academic Project

Crime Classification and Visualisation - <https://github.com/Selbin/Crime-Classification-Analysis>

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

World Cup 2018 Live scores Update squad - <https://github.com/Selbin/Worldcup-updates-2018>

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

- o Live score updates
- o Goal notification