



F/R

# FREDDY JOSÉ ROJAS VALERA

System Engineer & Junior web developer

Languages

Español - Main  
English - Medium

Email

frejrv@gmail.com

Country

Venezuela

About Me -

Hello I'm Freddy Rojas a system engineer with knowledge in front-end and back-end technologies. Always learning and developing new ways to improve web desing.

Education -

- 2009 - 2016  
**Tittle in System Engineer. Universidad Bicentenaria de Aragua**
- 2018 - 2019  
**Expertice in Front-End Development**  
**Platzi Related Courses**  
  
UI/UX Desing, Responsive Design, Accessibility, SEO, HTML5, Packages Managers, CSS3 & (Preprocessros, Arquitecture), Git & GitHub, Build Tools (Task Runner, Formatters, listener, Module Bundlers). JavaScript (ECMA Script Es6+, DOM, APIS, etc) & TypeScript.  
  
Frameworks React(redux, Nextjs), Unit Testing(Cypress), Progressive Web Apps, SSR, Static sites Generators. And some back-end technology Nodejs, express, graphql, HTTPS, SOKETS, CORS, APIS, Middelwares, Function Helpers, Moc data, ORM like mongoose, SQL & NotSQL Data Bases, and more.
- 2020 - 2021  
**Self Develop, Investigation & Practice**  
  
JavaScript ES6 - ES10, CSS3 (CSS Modules, Container Queries, CSS Grid, Multi-colum Layout, Writing modes), React 16.8(Hooks), Nextjs, basic in web Assembly, Linux and Unix (File systems ext3,ext4,btfs , Linux File Structure, terminal commands, system configuration SSH, Ports, firewall, wheel, secure connections, virtualization, containers ,backups, Linux kernel & distros). Networking basic.  
  
Practice creating some Apps in React back-end and front-end and deploing on vercel.io

Skilled in -

- **HTML 5**   ● **CSS 3**   ● **Node JS**   ● **NPM / YARN**
- **Git & GitHub**   ● **JavaScript & typeScript**
- **Webpack**   ● **Reactjs**   ● **Nextjs**   ● **Express**
- **SQL and NoSQL DataBases, MongoDB, MySQL, PostgreSQL.**

Networks -



<https://frerova91.github.io/who-am/>



[www.linkedin.com/in/freddy-rojas-valera-8a97bb139](https://www.linkedin.com/in/freddy-rojas-valera-8a97bb139)