

Jeremiah Valencia

Computer Engineering Student

heremyas.tech
linkedin.com/in/heremyas
github.com/heremyas
valenciajeremiah01@gmail.com
09502930084

Experience

- **ROC.PH**
 - Assistant Team Leader of Engineering Department
 - Full Stack Developer of HRIS Special Project
 - Implemented multiple account roles authentication, portals list and password request features on Laravel
 - **Studypool**
 - Freelance Programming and Computer Science Tutor
 - Teaching and helping students with their programming related assignments
 - Part time source of income while still a student
-

Projects

- **Real-time Chat App**
 - Real-time technology is new to me back then.
 - A way to practice my Web Development skill in both Front End and Backend
 - I used Express and Socket.io for the server and hosted it on Heroku
Link: chatappz.netlify.app
Repo: github.com/heremyas/realtime_chatapp
Tutorial: youtu.be/8yqOD4gifyI
 - **Triconverter App**
 - One of my proudest projects because even though I have zero knowledge about Mobile App Development, I still managed to develop and finish the app within just a week.
 - Dart and Flutter is what I used to develop the app.
 - **Python File Organiser**
 - A simple python script that can organise a folder in one easy click.
 - I created this to fix my problem on messy desktop and also to practice python.
 - I used Python language and OS, shutil library.
Repo: github.com/heremyas/file_organizer.git
 - **Bebe Time (Watch Youtube Video Together)**
 - A simple but useful idea of syncing a video with multiple watchers.
Link: bebetime.netlify.app
 - **Botanim**
 - A website for plant lovers
 - I built this to practice my React JS skills and fetching data through Trefle API.
Link: botanim.netlify.app
-

Skills

- **Languages:** Javascript, Typescript, Python, Java, Dart, PHP
 - **Framework:** React JS, Next JS, Bootstrap, Laravel, Flask
 - **Technologies:** Node JS, MySQL, Linux, Git, Bash, API
-

Education

- Don Honorio Ventura State University (2018 - Present)
 - BS Computer Engineering
- Systems Plus College Foundation (2016 - 2018)
 - Information and Communication Technology