



Joshua Manuputty

Frontend Developer

👤 Profile

I'm a frontend developer based in Surabaya, Indonesia (ID). Now I'm in my 8th semester working on my bachelor's degree in information systems at Institut Teknologi Adhi Tama Surabaya. I love to create user interface using react.

💼 Employment History

Product Engineer at Zero One Group, Remote

April 2021 — Present

My daily role is to create a user interface using ReactJS and Chakra UI, write unit test, handle large data efficiently, and integrate endpoints.

🎓 Education

Information System, Insitut Teknologi Adhi Tama Surabaya

August 2018 — Present

📺 Appearance

Webinar Fullstack Developer (UNESA)

2021

Unesa Informatics Engineering Student Association invited me to give a talk on how to start a career in technology, [post link](#)

Data visualization using Nivo (SurabayaJS)

2021

After working on the [Bloombergcoalcountdown](#) project, I share my experience on how to visualize data into a meaningful chart using Nivo, [post link](#)

Getting to know Chakra UI (SurabayaJS)

2021

After learning and creating few project using Chakra UI, I share my experience using Chakra UI, and how to get started using it, [post link](#)

React Hooks (SurabayaJS)

2020

Give a talk about how to use react hooks, [post link](#)

🏆 Extra-curricular activities

Core Organizer at SurabayaJS, Surabaya

January 2020 — Present

Lab Asistant at Information System Lab, Surabaya

July 2019 — December 2021

🏆 Achievement

Details

Sidoarjo, 61256

Indonesia

joshuanmanuputty@gmail.com

Links

joshuanatanielm.com

linkedin.com/in/joshuanathanielm

github.com/joshuanatanielm

Skills

HTML, CSS, Javascript,
Typescript

ReactJS, NextJS, Chakra UI,
NodeJS

NX, Nivo, Figma

Languages

Indonesian

English

Participant of Hackathon APEC App Challenge in Thailand, Bangkok

May 2022

Invited to represent the Indonesian Economy and Zero One Group at the APEC App Challenge Hackathon in Thailand, to create solutions for sustainable agri-food businesses, [post link](#)

3rd Winner of Google IO Recap Hackathon, Surabaya

June 2018

Participate in the Google IO hackathon at Ciputra University Surabaya, to create an Application that uses Google new technology, [post link](#)