



About

A Fullstack WebDev who has skills for building website based on javascript library and its framework. Capable for using Express.js/Node.js to develop backend and React.js/Next.js to develop frontend. Not only website, capable for using React-Native to build mobile apps. As a complement, has skills about analyzing data using python and matlab for numerical problem and math.

Education

<b>Fazztrack Bootcamp</b> <b>Fullstrack WebDev</b> <ul style="list-style-type: none"><li>Personally, built web apps for Ticketing dan E-Wallet, and implementing redis, redux-persist, cloud storage, mailer, databases management, AWS, and a lot of dependencies using React.js and Next.js.</li><li>As Project Manager, built web apps for E-Commerce using React.js</li><li>As Frontend Developer, built web apps for Hiring Portal using Next.js</li></ul>	Online 2022
<b>Universitas Jember</b> <b>S1 – Physics – Faculty of Math and Sciences– IPK: 3,83</b> <ul style="list-style-type: none"><li>Research about cancer cell detection in simulation using python and matlab</li><li>Received 1<sup>st</sup> Place Award in Physics Competition at Universitas Malang</li><li>Received Champions in ON-MIPA at Ministry of Research and Technology (DIKTI) Indonesia events</li><li>Received 1<sup>st</sup> Place in the Selection of Outstanding Students of Faculty</li><li>Received award by Bupati of Jember as a Jember Bangkit Pioneer</li><li>Received Gold Prize in I-ENVEX at Universiti Malaysia Perlis</li><li>Received Spacial Award by TISIAS (Canada Reasearch Organization) in the I-ENVEC event</li></ul>	2015-2019 Jember 2019 2018 2018 2018 2016 2016 2016

Work Experiences

<b>Gudang Loby</b> Research Team <ul style="list-style-type: none"><li>Research about lobster breeding from spawning process, hatching eggs, and carring for larvae to become lobster seeds</li></ul>	Banyuwangi 2020-2021
<b>Lab. Fisika Universitas Jember</b> Experiment Assistant and Lecturer Assistant <ul style="list-style-type: none"><li>Guiding the course of the physics experiment</li><li>Being an assessor of participants of experiment</li><li>Teaching about computational physics and mathematic using python and matlab</li></ul>	Jember 2016-2019

Organization Experiences

<b>Badan Eksekutif Mahasiswa (BEM FMIPA)</b> Vice President <ul style="list-style-type: none"><li>Leading the BEM organization for managing talent organization (UKM) at Faculty</li></ul>	Jember 2018-2019
<b>Unit Kegiatan Mahasiswa Sport dan Paduan Suara (UKM SPORA)</b> President <ul style="list-style-type: none"><li>Leading UKM organization for managing student who interest in sport and choir at Faculty</li></ul>	Jember 2017-2018

Skills

<ul style="list-style-type: none"><li>Javascript</li><li>Bootstrap</li></ul>	<ul style="list-style-type: none"><li>Node.js</li><li>MySQL</li></ul>	<ul style="list-style-type: none"><li>Express.js</li><li>Python</li></ul>	<ul style="list-style-type: none"><li>React.js</li><li>Matlab</li></ul>	<ul style="list-style-type: none"><li>React-Native</li><li>Vue.js</li></ul>	<ul style="list-style-type: none"><li>Next.js</li><li>Redis</li></ul>
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Portfolio

<b>E-TickA Website Ticketing Application</b> <ul style="list-style-type: none"><li>Building Back-end using Express.js (<a href="https://bit.ly/3OtIFxG">https://bit.ly/3OtIFxG</a>)</li><li>Building Front-end website using React.js (<a href="https://eticka-rifang.netlify.app">https://eticka-rifang.netlify.app</a>)</li></ul>	2022
<b>E-TickA Mobile Ticketing Application</b> <ul style="list-style-type: none"><li>Building Apliasi mobile using React-Native (<a href="https://bit.ly/3OGsTOK">https://bit.ly/3OGsTOK</a>)</li></ul>	2022
<b>Fazzpay Front-End Website Application (E-Wallet)</b> <ul style="list-style-type: none"><li>Building Front-end website using Next.js (<a href="https://fazzpay-rifang.netlify.app">https://fazzpay-rifang.netlify.app</a>)</li></ul>	2022
<b>Jobway (Team Project)</b> <ul style="list-style-type: none"><li>As Front-end developer, using Next.js for developing web apps (<a href="https://jobway.netlify.app">https://jobway.netlify.app</a>)</li></ul>	2022