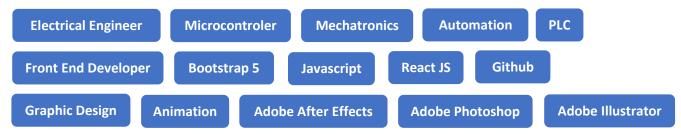
Kristian Adi

Graphic Designer

I am a passionate electrical engineering graduate with six years of experience in the field. As an engineer, I understand that technology is constantly evolving, and I am committed to continuous improvement. My technical expertise spans electrical engineering and software development, and I am also passionate about design and creative expression. I share my artwork through an online platform where customers can purchase my designs. This unique combination of technical skills and creativity has enhanced my problem-solving abilities, and I believe my background aligns with your organization's vision and goals.



Area of Expertise



Experience

Al Training | Data Annotation (Freelance)

Outlier Company

May 2024 - Present

- Labeling raw AI data according to Project needs
- Assessing AI responses according to needs and writing
- Rate and identify AI model responses to get high-quality content.

Front-End Developer (Freelance)

Sept 2023 - Present

- · Build and designed website application
- · Maximize sites/apps to improve performance and efficiency
- Ensuring the technical feasibility of UI/UX designs
- Build some project website using HTML, CSS, JavaScript, React.
- Designing and implementing the visual elements, layout, and features that users see and interact with
- · Utilize the combination of design, technology and programming to code a website's apperance
- Fixing Bugs and testing for functionality

Electrical Engineer

SANGO CERAMICS INDONESIA Company

Dec 2016 - Jul 2023 (6 years 8 months)

• Fix, build and modified production machines to make production continues.

- · Build and modified some machine and made it more efective, eficient and save to workers.
- Ensure that every electrical wiring, tools and line is located, tidy, protected and save from and for workers.

Assistant Lecturer

Polytechnic Mechatronics of Sanata Dharma

Aug 2013 - Dec 2016 (3 years 5 months)

- Teach some practice subject of Mechatronics to college students (ex Robotics, Basic Electrical, pneumatic and hidraulic, PLC, etc.
- · Giving simple and easy understanding explanation to students about the subjects.
- Bring a review, score and evaluation for student project results.

Intern

Dua Kelinci Company

Jan 2012 - Mar 2012 (2 months)

- Maintenance some production machines and learn about production line system.
- Ensure that electrical wiring and line is protected and save for workers.

Education



Coursera

Computer Software Engineering

2023 - Now

I took a learn as Full Stack Developer, but I finish in some month to be Front-End Developer, and I want to grow my skill first as It.



Sanata Dharma University

Bachelor of Science, Electrical and Electronics Engineering 2012 - 2015

Associated Degree of Mechatronics

2009 - 2012

I learn two of Electrical application, at the first three years as associate degree I learn about automatication as Mechatronics subject, and the next to Bachelor I learn about Electrical Engineering

Licenses & Certifications

- IBM Introduction to Cloud Computing Coursera Course Certificates
- IBM Getting Started with Git and GitHub Coursera Course Certificates
- IBM Introduction to Web Development with HTML, CSS, JavaScript Coursera Course Certificates
- IBM Developing Front-End Apps with React Coursera Course Certificates
- IBM Developing Back-End Apps with Node.Js and Express Coursera Course Certificates
- IBM Python for Data Science, Al & Development Coursera Course Certificates
- Tae Kwon Do turnament Certificates as participant

Language

- English Intermediate
- Indonesian Fluent

Achievement

- Kyorugi Athlete of Taekwondo Indonesia, 2014
- · Line Follower Robotics Member, 2011
- Scholarship Awardee, Sanata Dharma University, 2010

Design Site

- https://stock.adobe.com/uk/collections/mRmjApHklNHdlhFj40JI30pVSk82u
 OHK
- https://www.shutterstock.com/g/Axzhara?rid=376025031
- https://www.freepik.com/author/axzhara7

Refference will be available upon request