

# Probo Krishnacahya

## Frontend Developer & UI/UX Designer

📍 Surabaya 🇮🇩 Indonesia 📅 2nd November 2002

✉️ [probo.krishnacahya@gmail.com](mailto:probo.krishnacahya@gmail.com) **in** Probo Krishnacahya

🔗 <https://probo-krishnacahya.web.app/>



### 👤 About Me

I am proficient in Frontend Development and UI/UX Design with 2+ years of experience to create interactive and aesthetic visual designs while still prioritizing ease of use and accessibility so as to produce a satisfying user experience. Along with that, Cooperative Teamwork, Proactive, Persistence, Lifelong Learner, and High Sense of Achievement are the key points that define me.

### 📁 Professional Experience

#### **Tech (Coder) Intern at Apple Developer Academy @ UC Cohort 2023**

Apple Developer Academy @ UC [🔗](#)  
March 2023 – present

#### **Student Assistant**

Universitas Ciputra Surabaya [🔗](#)  
February 2023 – present

#### **Lecturer Research Assistant**

Universitas Ciputra Surabaya [🔗](#)  
August 2022 – January 2023

### 🎓 Educations

#### **Universitas Ciputra Surabaya** [🔗](#)

Sarjana Komputer, Informatika  
2020 – 2024

#### **Sekolah Menengah Atas Kristen Dharma Mulya Surabaya** [🔗](#)

Ilmu Pengetahuan Sosial  
2017 – 2020

### ★ Skills

SwiftUI	● ● ● ● ●
ReactJS	● ● ● ● ●
Flutter	● ● ● ● ●
Bootstrap	● ● ● ● ●
Figma	● ● ● ● ●

### 🌐 Languages

Indonesian	=====
English	=====
Chinese	=====

### 🏆 Awards

#### **2nd Place in Lomba Nasional Kreativitas Mahasiswa 2022** [🔗](#)

Asosiasi Perguruan Tinggi Swasta Indonesia  
Wilayah VII Jawa Timur  
November 2022  
Web/Mobile Application Category

#### **2nd Place in National Informatic Fun Competition 2K22** [🔗](#)

Universitas Muhammadiyah Riau  
August 2022  
UI/UX Design Category

#### **9th Place in Faculty of Information Technology Competition 2022** [🔗](#)

Universitas Kristen Satya Wacana Salatiga  
August 2022  
Web Developer Category

### 🤝 Volunteering

#### **Bebras Indonesia Computational Thinking Challenge 2022** [🔗](#)

Member of UC Bureau Committee  
November 2022 – January 2023

#### **Best Practices on Computational Thinking for Future Educators Workshop** [🔗](#)

Member of Module (Presentation Slides) Division  
July 2022 – September 2022

#### **Technopreneurship Workshop** [🔗](#)

Member of IT - Inventory Division  
April 2022

#### **8th National Programming & Logic Competition** [🔗](#)

Member of Marketing Division  
November 2020 – January 2021