

Education and Certifications

- **BCompSc in Computer Science**, University of Indonesia, Depok, Indonesia. (GPA 3.97/4.00) **2022–Present**

Awards and Achievements

- **Champion of Competitive Programming Hology 5.0 (2022)** - Brawijaya University
- **Second Winner of Kartini Koding Challenge 2022** - Algobash
- **Silver Medalist (9th place out of 100 participants) of National Olympiad in Informatics 2021** - Ministry of Education, Culture, Research, and Technology, Republic of Indonesia

Experience

Staff of IT Development	Educare 2023	Oct 2022–Present
<ul style="list-style-type: none">● Educare is a yearly job fair event held by the Faculty of Computer Science University of Indonesia● Implement the design provided by the UI/UX team in Figma for Educare 2023 website, including the user dashboard, exhibitor dashboard, and user profile completion section● Working with API such as POST and GET requests for profile completion section and exhibitor dashboard● Created custom disclosure components extended from Material UI for exhibitor dashboard● Tech stacks used: React.js, Typescript, Docker, Tailwind CSS, Material UI		
Scientific Committee	Pelatnas TOKI 2023	Jan 2023–Present
<ul style="list-style-type: none">● Pelatnas TOKI is a national training held by Tim Olimpiade Komputer Indonesia (TOKI) to prepare and select Indonesia delegations for IOI 2023.● Prepare problems for daily practice, including the problem description, solution, and test cases.		
Coach	Kokocoder	Jun 2021–Present
<ul style="list-style-type: none">● Teach students from junior and senior high school basic and competitive programming in C++. The materials are based on the National Olympiad in Informatics syllabus.● Prepare weekly problem sets for the students to practice.		

Projects

- **[Personal Website](#) (2022)**: A submission for Software Engineering selection task in RISTEK Sisters in Tech program application, held by [RISTEK](#). The website contains personal information and blogs with features such as create, edit, like, and list blogs. Implemented the wiring to the back-end side (which was provided by the committee) using API calls for the blog features. **Tech stacks used: Axios, JavaScript, HTML, CSS.**
- **[Personal Discord Bot](#) (2022)**: A bot for personal use made with Python and Discord API. Learned the concept of API and environmental variables through this project. The bot was made following [this](#) tutorial and improved with some additional features, such as getting the nearest future contest on [Codeforces](#). **Tech stacks used: Python, Discord API, Repl.it.**

Technologies and Languages

- Languages: C++, Python, Java, JavaScript, TypeScript
- Technologies: React, Axios, Tailwind CSS
- Other: Data structures and algorithms, Problem solving