

ARRIZA FAJAR ZHAFAR YASAR

082226701340 | 5024201013@student.its.ac.id | <https://www.linkedin.com/in/arriza-fajar-zhafar-yasar-25899b1bb/> | <https://github.com/ArrCeus13>

Keputih, Sukolilo, Surabaya, East Java, Indonesia

I am an undergraduate Computer Engineering student at the Institute Technology Sepuluh Nopember (ITS) with deep passion for IoT, machine learning, and web development. Currently serving as a Multimedia and IoT laboratory assistant have honed my skills. I am excited to continue learning and developing myself, I am eager to leverage my skills and contribute to the dynamic and ever-evolving tech industry.

Work Experiences

Institut Teknologi Sepuluh Nopember (ITS) - Surabaya, East Java, Indonesia

Sep 2020 - Present

Student

Computer Engineering ITS teaches disciplines that integrate software from the field of computer science with hardware from the fields of computers, electronics, and telecommunications to be applied to modern computing systems (Cloud Computing, Wireless Sensor Networks, IoT / Internet of Things, Wearable Devices, and Embedded Systems) and on equipment controlled by computers, and networks from intelligent devices, as well as Robotics. Computer Engineering also studies large-scale data processing (big data), data and network security (network security), and multimedia computing.

Bangkit Academy led by Google, Tokopedia, Gojek, & Traveloka - Bandung, West Java, Indonesia Remote

Feb 2023 - Jul 2023

Apprentice - Cloud Computing Learning Path

Education Level

Institut Teknologi Sepuluh Nopember - Surabaya, East Java, Indonesia

Sep 2020 - Sep 2024 (Expected)

Undergraduate in Computer Engineering, 3.50/4.00

Organisational Experience

Formaiska - Karanganyar, Central Java, Indonesia · Remote

Sep 2022 - Aug 2023

Head of Kominfo

Himpunan Mahasiswa Teknik Komputer (HIMATEKKOM) ITS - Surabaya, East Java, Indonesia

Aug 2022 - Feb 2023

Staff of RELCOM (Relation and Communication)

Skills, Achievements & Other Experience

- **Cloud Computing** 🌩️ (2023): Learn the fundamentals of cloud computing to deploy applications, monitor operations, and manage enterprise solutions with these specializations: Google IT Support, Cloud Computing Foundation, Cloud Engineering Learning Path, Web Basic, Javascript Basic, Back-End Basic, Cloud Engineer, Application Development with Cloud Run