

JOHANES ALBERTO SIAHAAN

 [LinkedIn](#) |  johanesalberto.site |  johanesashn@gmail.com |  [GitHub](#)

Education

Computer Science	<u>University of Sumatera Utara</u>	2021 - Current
<ul style="list-style-type: none">• Current Cumulative GPA = 3.94		

Skills

ReactJs | CSS | SCSS | Bootstrap | JavaScript | ES6 | JQuery | NodeJs | ExpressJs | Git | Redux | Python | C | C++ | PHP | MySQL | MongoDB | Rest API | OOP | AOS | GSAP

Experience

Teaching Assistant	<u>University of Sumatera Utara</u>	08/2022 - Current
<ul style="list-style-type: none">• Tutoring Computer Science students at University of Sumatera Utara in fundamental programming concepts and algorithms using C/C++ and Pascal, providing individualized guidance and support to enhance their understanding and proficiency.		

Front-End Developer, Intern	<u>Berani Digital</u>	02/2023 - 03/2023
<ul style="list-style-type: none">• Developed and implemented a highly responsive website with a focus on enhancing mobile device accessibility, optimizing user experience across various screen sizes and devices.		

Web Developer, Intern	<u>PT Inspirasi Mandiri Nusantara</u>	11/2022 - 02/2023
<ul style="list-style-type: none">• Optimized the website articles' SEO, driving a remarkable 1700% surge in website visitors that exceeded the company's expectations.• Designed and developed an impressive landing page, seamlessly integrating captivating visuals, compelling content, and intuitive user experience to drive engagement and exceed project objectives.• Honored as an 'Outstanding Intern' for my exceptional contributions, dedication, and remarkable performance, leaving a lasting impact on the organization.		

Achievements

- **3rd Winner of IMILKOM Competitive Programming 2022:** Issued by IMILKOM and participated by students from various University in Indonesia.
- **3rd Winner of Mini-Tech Competitive Programming 2022:** Issued by University of Sumatera Utara

Projects (more in my [portfolio website](#))

- **Tulist:** a full-stack to-do list website with impressive UI/UX built using ReactJs, NodeJs, ExpressJs, MongoDB, and CSS. This website connected with online API that I made.
- **Jofood:** a website built using ReactJs, revolutionizes the way people discover food recipes by presenting a vast collection of hundreds of delectable recipes powered by API developed by my team. It saves users from the tedious effort of individually searching the internet for every recipe.
- **locourse:** a website that I built during my internship at Kampus Indonesia Indonesia as a Web Developer. The website has **gained approval** from the superior.

Organizations and Volunteers

Event Coordinator, IKLC, **2023** | Leader, PT Inspirasi Mandiri Nusantara, **2022 - 2023** | Social Media, CS Community, **2022**