IMAN CARRAZI SYAMSIDI

081368798772 | imancarrazi777@gmail.com | https://www.linkedin.com/in/iman-carrazi/ | https://iman-portfolio.netlify.app/
Saptamarga, Palembang, Indonesia

I am an active student of semester 4 at the Faculty of Computer Science, Department of Computer Engineering, University of Sriwijaya. I am passionate about website design, website development, and data analysis. I can manage time and manage projects very reliably. I can solve the problem quickly and in a timely manner. I'm always eager to develop myself. I believe that my combination of technical ability and managerial expertise will contribute to society.

Experiences

Himpunan Mahasiswa Teknik Informatika - Palembang, Indonesia   Feb 2023 - Present

Staff of Information Technology Development Division

- Contributed as Person In Charge of the academic division of the IFFEST 2023 Competition, increased interest in registrants from 50% to 60% from last year
- Served as Person In Charge of the IT Lead Developer Division to build the Sriwijaya Informatics Exhibition Website, responsible for 3 team members, creating at least 3 features in 1 week of Srifoton Website Development
- Assisted IT Lead Developer Managers determine the methods and technologies used in website development.
- Assigned as Backend Developer in the development of the Himpunan Mahasiswa Informatika Website

Fasilkom Science Community - Palembang, Indonesia   Mar 2022 - Jan 2023

Staff of Dana Usaha

- Worked as Chief Executive Event of the Webinar Entrepreneur Fasco 2022, there were approximately 40 participants
- Conducted as member of the Debate Competition Division in Technology Euphoria 2022 to determine the theme of competition and find/contact the competition supervisor lecturer
- Participated actively in various activities

Universitas Sriwijaya - Palembang, Indonesia   Aug 2021 - Present

College Student

- Designed UI/UX of information systems and build website-based software in accordance with Moleklopedia (Mobile Legends Encyclopedia) Software Specification Requirements
- Contributed as Person in Charge of developing object-oriented programming website-based TopupNow
- Developed a car rental website Carrent
- Developed artificial intelligence virtual assistants with voice recognition using HMM methods
- Developed a Pharmacy Information System for Administrators

Education Level

Universitas Sriwijaya - Palembang, Indonesia   Aug 2021 - Jan 2025 (Expected)

Undergraduated in Informatics Engineering, 4.00/4.00

SMAN 18 PALEMBANG - Palembang, Indonesia   Aug 2018 - May 2021

Senior High School

- Selected as one of the recipients of SNMPTN as a college entrance pathway
- Participate actively in learning activities and competitions

Project

Srifoton   May 2023 - Present

Person In Charge of IT Lead Developer Division

Srifoton is an annual major event held by the informatics engineering student association of Sriwijaya University which requires a website for participant registration and seminar sections.

- In charge of making administrator sections per each role of the committee to verify payments from participants.
- Responsible and manage all the progress of the members.

Official Website HMIF   May 2023 - Present

Member of Backend Developer

Himpunan Mahasiswa Informatika (HMIF) is a student organization dedicated to advancing the field of informatics among informatics students at Sriwijaya University. HMIF's official website is designed as the main source of information for members and prospective members who are interested in developments in technology and computer science.

TopupNow   Feb 2023 - Apr 2023

Project Manager & Person In Charge of Construction

TopupNow is a reliable website for gamers to shop for game credits and other applications. It has user-friendly interface. This website uses the Rational Unified Process (RUP) methodology to development.

Virrast   Feb 2023 - Apr 2023

Project Manager & Person In Charge of Construction

Virrast is a desktop-based virtual assistant that can help in daily lives, using the Hidden Markov Model method, Python technology and Speech Recognition, OpenAI and PyQT5 libraries for design interfaces. Which has an accuracy rate of 85-90%

Carrent   Feb 2023 - Apr 2023

Carrent is a reliable website for users and car lovers for the car they want or need, the methods and technologies used in the development of this website with the AGILE method and PHP Framework Codeigniter3

Skills & Other Experience

- **Soft Skills**: Problem Solving, Time Management, Project Management, Critical Thinking and Teamwork.
- **UI Design**: Figma and Adobe XD
- **Website Development**: HTML, CSS, Bootstrap, Tailwind CSS, CodeIgniter3, Laravel, Git, and Github
- **Programming Languange**: Java, JavaScript, Python, and PHP
- **Databases**: MySQL and Oracle
- **Microsoft Office Suite**: Word, Powerpoint, and Excel