

# Taufik Nurrohman

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I am an undergraduate student of Informatics Engineering at Semarang State University. I have a lot of experience in website development through several school projects and side jobs. Currently I am developing my talent in broader knowledge such as Mobile Application and Web Development.








## WORK EXPERIENCE

<b>Core Team</b> <b>GDSC UNNES</b> <ul style="list-style-type: none"><li>Organized and coordinated seminar and study jam events, resulting in a 20% increase in attendee participation.</li><li>Planned, executed, and promoted engaging activities that attracted a larger audience and enhanced learning experiences.</li><li>Collaborated with team members to ensure smooth event logistics and communicated effectively with attendees to gather feedback for continuous improvement.</li></ul>	<b>Aug 2023 - Present</b> <b>Semarang, Indonesia</b>
<b>Co-founder &amp; Software Engineer</b> <b>Synkode Group</b> <p>Developed multiple website and mobile application projects resulting in increased user engagement by 30%</p>	<b>Feb 2023 - Present</b> <b>Semarang, Indonesia</b>
<b>Mobile Development Cohort</b> <b>Bangkit Academy 2024 By Google, GoTo, Tokopedia, Traveloka</b> <p>I participated in Bangkit Academy, where I learned how to become a Mobile Developer. The program covered everything from fundamental concepts to hands-on experience in collaborative projects with Cloud Computing and Machine Learning students. For final project, I developed a Career Recommender application powered by generative AI.</p>	<b>Sep 2024 - Dec 2024</b> <b>Bandung, Indonesia</b>
<b>Information Technology Expert</b> <b>UKM RIPTEK</b> <ul style="list-style-type: none"><li>Organized and facilitated Training Corner and Study Together events, resulting in a 20% increase in employee engagement.</li><li>Developed, executed, and promoted activities that fostered a collaborative learning environment and boosted participation.</li><li>Coordinated with team members to ensure successful event execution and communicated effectively with employees to gather valuable feedback for ongoing improvements.</li></ul>	<b>Feb 2023 - Dec 2023</b> <b>Semarang, Indonesia</b>
<b>Software Engineer</b> <b>CV. Wangkal Priority</b> <p>Developed a barcode label printer management application that increased printing efficiency</p>	<b>Aug 2023 - Nov 2023</b> <b>Semarang, Indonesia</b>

## EDUCATION

<b>Informatics Engineering</b> Semarang State University <p>During my studies, I actively participated in group work to develop applications. My team and I collaborated in designing, developing, and testing applications, including conducting user needs research, interface design, and debugging using various programming languages and collaboration tools like Git. Additionally, I was actively involved in various information technology communities, which enriched my knowledge and professional network.</p>	<b>Aug 2022 - Present</b> <b>GPA: 3.84</b>
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## PROJECTS

<b>Star Access Customer App</b> <p>Developing the Star Access Company application. This application was created to make it easier for customers to order home internet and monitor internet speed status.</p>	<b>Oct 2024 - Aug 2025</b>
<b>Inkterval Company Website</b>  <p>I built a website for the Inkterval company, Inkterval is a company that operates in the arts sector, I made this website as attractive as possible.</p>	<b>Dec 2024 - Jan 2025</b>
<b>SkyBound : Your Personal Career Recommendation</b>  <p>In the final project at Bangkit Academy, I created a career recommendation application using generative AI created by time machine learning.</p>	<b>Oct 2024 - Dec 2024</b>
<b>Proposalify</b>  <p>Create a website for collecting proposals and acceptance status to make it easier for students to submit proposals to lecturers.</p>	<b>Jul 2024 - Oct 2024</b>
<b>LOGEE Registration</b>  <p>In the 2024 Digistar Class program held by Telkom Indonesia, I created a final project, namely re-creating the LOGEE registration UI so that it looks minimalist and makes users comfortable viewing it.</p>	<b>Aug 2024 - Sep 2024</b>
<b>LKTIM Dashboard</b>  <p>Creating a dashboard website for judges to evaluate student scientific paper competitions. I designed user interfaces, integrating evaluation criteria, and implementing secure user authentication.</p>	<b>Jun 2024 - Aug 2024</b>
<b>Brain Essay</b>  <p>Creating an automatic essay scoring application using text generative AI for the Lomba Inovasi Digital Mahasiswa 2024 Competition, I developed the application's architecture, implemented the AI model integration for essay evaluation, and designed the user interface for seamless interaction.</p>	<b>May 2024 - Jun 2024</b>
<b>Raheela Pemuda Langit</b>  <p>Developed and maintained the Raheela Pemuda Langit organization website, implementing design improvements, content updates, and</p>	<b>Oct 2023 - Nov 2023</b>

functionality enhancements to optimize user experience and engagement.	
<b>Notein</b> <a href="#">↗</a>	<b>Oct 2023 - Nov 2023</b>
Developed a reminder note management app. The app allows users to create, organize, and set reminders for notes and tasks	
<b>Okines Arcade Game</b> <a href="#">↗</a>	<b>Aug 2023 - Oct 2023</b>
Developed an arcade game for Olimpiade Kimia UNNES 2023 using the GDevelop game engine.	
<b>Automatic Barcode Generator</b> <a href="#">↗</a>	<b>Jul 2023 - Aug 2023</b>
Developed and launched an automatic barcode generator website, allowing users to generate barcodes 80% instantly.	
<b>Printing Label</b> <a href="#">↗</a>	<b>Jul 2023 - Aug 2023</b>
Developed and implemented a Windows Forms application for barcode label printing. I designed the user-friendly interface, and integrated barcode generation libraries. Achieved improvements in printing efficiency and accuracy.	

SKILLS	
<b>Mobile Developer:</b> React Native, Flutter, Flutter Flow, Kotlin, XML	
<b>Web Development:</b> Frontend, HTML, CSS (Layouting, Responsive Design), Tailwind, Bootstrap, Javascript/Typescript (Node.js, Vue.js, React.js), PHP, Laravel	
<b>Database:</b> MySQL (Phpmyadmin, SQLyog), Firebase, Mongo DB	
<b>Software Developer:</b> Version Control, Git, Github, Gitlab, Notion, Gdevelop, Java, C#	
<b>Soft Skill:</b> Best Practices, Collaborate, Good Communication, Implement, Addressing Issues, Teamwork	

LANGUAGES	
English • Indonesian (Native)	

CERTIFICATIONS	
<b>Bangkit Academy - Certificate of Completion (Credential ID: JMZV909KQPN9)</b> <a href="#">↗</a> by Bangkit Academy	<b>Dec 2024</b>
<b>Belajar Pengembangan Aplikasi Android Intermediate (Credential ID: EYX4JEL3RZDL)</b> <a href="#">↗</a> by Dicoding	<b>Nov 2024</b>
<b>Belajar Dasar Pemrograman JavaScript (Credential ID: QLZ9KJVL9Z5D)</b> <a href="#">↗</a> by Dicoding	<b>Oct 2022</b>
<b>Belajar Dasar Pemrograman Web (Credential ID: EYX491256PDL)</b> <a href="#">↗</a> by Dicoding	<b>Oct 2022</b>

AWARDS	
<b>Juara 2 DIMAS TI bidang Inovasi Teknologi Mutakhir</b> by Asosiasi MIPA LPTK Indonesia	<b>Dec 2024</b>
Student Exhibition in Education, Mathematics, Science, and Information Technology (DIMAS-TI) 2024 organized by the Association of MIPA LPTK Indonesia (AMLI) at FPMIPA UPI with the theme "Digital Innovation for Sustainable Education and Community Engagement" from December 8 to December 20, 2024.	
<b>FINALIS bidang Inovasi Teknologi Digital Pendidikan</b> by KEMENTERIAN PENDIDIKAN, KEBUDAYAAN, RISET, DAN TEKNOLOGI	<b>Jun 2024</b>
FINALIST in the field of Education Digital Technology Innovation at the National Level Student Digital Innovation Competition (LIDM) in 2024 conducted by the Indonesian Talent Development Center as a technical implementation unit of the National Achievement Center, Ministry of Education, Culture, Research and Technology at IPB University, West Java Province on June 9 to 13, 2024.	