

# KEVIN JONATHAN

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## SUMMARY

Computer Science student (GPA 3.93) with strong experience in full-stack web development and team leadership. Skilled in React.js, Node.js, Express.js, Tailwind CSS, and database management. Passionate about building scalable applications and automating deployment workflows with CI/CD.

## EDUCATION

<b>Bina Nusantara International University</b> Bachelor of Computer Science (GPA: 3.93) Double Degree Program with RMIT University, Melbourne (2026–2027)	<i>Jakarta, Indonesia</i> 2023–2027
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## EXPERIENCE

<b>Manager of Web Development, Greater Jakarta 2025</b> <i>Himpunan Mahasiswa Teknik Informatika, Binus University</i>	<i>Mar 2025–Present</i>
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- Managed and mentored 70+ members in the Web Development division.
- Worked with MySQL databases, cPanel, and Laravel for back-end data updates and front-end changes on HIMTI's official websites.
- Deployed and maintained multiple organizational websites, implementing features that enhanced reliability and user experience.

<b>Web Development Coordinator, HISHOT 2024</b> <i>Himpunan Mahasiswa Teknik Informatika, Binus University</i>	<i>Mar 2024–Jan 2025</i>
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- Led a 7-member team to build a responsive event website using HTML, CSS, and JavaScript.
- Ensured uptime, responsiveness, and performance during live event operations.
- Automated promotional email and certificate distribution, reducing manual workload by 80%.

<b>Barista (Intern)</b> <i>Kopi Soe</i>	<i>December 2022</i>
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- Collaborated with team members to prepare and serve customer beverage orders.
- Operated in a fast-paced environment, focusing on efficient service and teamwork.

## PROJECTS

<b>Helpdesk Ticketing System for a Dentistry</b>	<i>ReactJS, TailwindCSS, ExpressJS, NodeJS, MongoDB</i>
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- Collaborated in a 4-member team to develop a support ticketing web application.
- Utilized Trello to manage task distribution and track project progress.
- Implemented CI/CD pipelines in GitHub to automate deployment.

<b>Bot Tweet Detection using Machine Learning</b>	<i>Python, Pandas</i>
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- Conducted and published research at the 2025 ICISS Conference.
- Scraped and processed over 16,000 tweets, applying data cleaning, feature engineering, and labeling for model training.
- Trained and evaluated classification models to distinguish human from bot accounts.

<b>TodoList Web Application</b>	<i>ReactJS, TailwindCSS, ExpressJS, NodeJS, Firebase, Docker</i>
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- Created a responsive CRUD web application deployed on Vercel.
- Implemented Google OAuth2 authentication using Firebase.
- Containerized the app with Docker for consistent deployment.

## SKILLS

**Languages (Spoken):** English (Fluent), Indonesian (Native)

**Languages (Programming):** JavaScript, Python, Java, SQL, HTML/CSS

**Frameworks/Libraries:** React.js, Node.js, Express.js, Tailwind CSS, Laravel, Pandas

**Databases:** MongoDB, Firebase, MySQL

**Tools & Platforms:** Git, Docker, CI/CD, Vercel, GitHub, Trello, cPanel