

# XAVIER ZAIDANE ATHAYA

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## Education

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| <b>State Polytechnic of Malang</b><br><i>Bachelor of Computer Engineering — Minor in Artificial Intelligence &amp; Web Development</i>   | <b>Expected Graduation: May 2027</b><br><i>Malang, Indonesia</i> |
| <b>Shenyang Aerospace University</b><br><i>Bachelor of Computer Engineering — Minor in Artificial Intelligence &amp; Web Development</i> | <b>Expected Graduation: May 2027</b><br><i>Shenyang, China</i>   |

• Relevant Courses: Software Engineering Practice, Applied Machine Learning, Data Structures & Algorithms, Web & Mobile Development, Databases & Cloud Systems, Model-Based Programming, Operating Systems, Computer Architecture

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## Experience

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|--|---|
| <b>Purple Box AI</b><br><i>Front-end Developer Intern</i>  | <b>Nov 2025 - December 2025</b><br><i>Rome, Italy</i> |
| • Developed a <b>chat widget plugin</b> injectible into <b>Shopify</b> and <b>WordPress</b> platforms using <b>Next.js</b> , enabling seamless AI-powered customer interaction across e-commerce sites |   |
| • Utilized <b>Shopify Dev CLI</b> to integrate the widget into Shopify themes and apps, ensuring compatibility with merchant storefronts and deployment workflows                                      |   |
| • Implemented <b>REST API data fetching</b> to handle real-time conversations, user context, and configuration settings, improving response reliability and system scalability                         |   |

## Projects

|  |   |
|--|---|
| <b>NeuroFit AI</b>   <i>Website   Source Code</i>  | <b>NextJS   Convex   Vapi</b>                     |
| • Developed an AI-powered fitness recommendation platform generating personalized workout plans for <b>500+ users</b> using <b>TensorFlow</b> models for posture and motion analysis |   |
| <b>Slack Clone</b>   <i>Source Code</i>  | <b>Mongo.db   Express.js   React.js   Node.js</b> |
| • Developed a Slack clone application enabling real-time messaging, channel management, and user authentication for <b>100+ concurrent users</b>                                     |   |
| • Built using the <b>MERN stack (MongoDB, Express.js, React, and Node.js)</b> with WebSocket-based communication for instant message delivery and seamless cross-platform access     |   |
| <b>Resumy AI</b>   <i>Source Code</i>  | <b>NextJS</b>                                     |
| • Built an <b>AI-powered resume parser</b> capable of generating and structuring <b>50+ job roles</b> from uploaded resumes using a <b>custom-trained model</b>                      |   |
| • Developed a responsive <b>Next.js frontend</b> to visualize parsed resume data and job mappings, enabling efficient review, editing, and role-based matching                       |   |

## Certifications & Awards

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|--|----------------------------|
| <b>Problem Solving (Intermediate)</b><br><i>HackerRank</i>   | <b>Aug 2025</b>            |
| • Solved <b>Java programming challenges</b> , applying <b>loops, conditionals, and data structures</b> to enhance problem-solving efficiency by <b>35%</b> |                            |
| <b>Meta React Specialization</b><br><i>Meta / Coursera</i>   | <b>Feb 2025 – Mar 2025</b> |

- Developed **30+** reusable React components using **JSX**, **props**, and **hooks**, increasing maintainability of dynamic web interfaces by **30%**

### React (Intermediate)

*HackerRank*

Aug 2025

- Built and deployed **interactive React applications** using **JSX**, **props**, **state**, and **hooks**, improving component reusability and UI responsiveness by **30%**

### Second Place — 4th International Student Innovation Contest (Liaoning Province, 2025)

*Shenyang Aerospace University*

Nov 2025

*China*

- \* Recognized for developing **Resumy AI**, an **AI-powered resume parsing system** that extracts structured candidate data and maps resumes to **50+ job roles**, evaluated on originality, technical depth, and real-world applicability

## Technical Skills

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- **Languages:** Typescript, React, JavaScript, SQL, HTML5, CSS, PHP
- **Developer Tools:** Postman, Vercel, Git, VSCode, Figma
- **Libraries/Frameworks:** Next.js, React.js, PostgreSQL, Laravel, NodeJS, MySQL, Vite, Laravel 12, React.js, Tailwind, Shadcn, Framer Motion, REST API, GraphQL, Agile Scrum, Clean Code, Zustand, Redux, Shopify, Wordpress.