Muhammad Hadziq Razin

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EDUCATION

Bachelor's of Computer Science, GPA 3.84/4.00, 7 semesters   **Aug 2021–Aug 2025 (expected)**
Universitas Indonesia   Depok, Indonesia

EXPERIENCES

UX Engineer   **Feb 2024–Dec 2024**
Blibli, PT. Global Digital Niaga   Jakarta, Indonesia
- Developed and maintained BLUE (blue.blibli.com/blue3), Blibli's Design System, using Vue.js and Sass
- Worked on feature and production issue tasks totaling over 130+ Jira tickets
- Worked together with RnD, Product Designers, UX Researcher, and UX Copywriter with Jira and Confluence
- Created a global search function using third-party Algolia, Cheerio (HTML parser), and Node.js for scripting
- Improved integration tests coverage up to 98+% for 38 components using Playwright and Rancher
- Assisted Sprint PIC in releasing 38 components to the NPM registry every month using Jenkins
- Created changelog update automation script that reduced workload by up to 2 hours using Node.js
- Implemented Prettier and ESLint inside the BLUE source code to enhance clean code
- Created Customer Satisfaction Survey using MoEngage, HTML, CSS, Javascript, and Blibli's component class

Front-end Developer   **Apr 2023–Dec 2023**
BEM Fasilkom Universitas Indonesia (Student Executive Board)   Depok, Indonesia
- Developed Online Accountability Report Maker (LPJ online) website using Next.js and React Hook Form
- Developed an Open Recruitment website and its applicant count charts using Next.js
- Mentored 10+ juniors in BEM Fasilkom UI Open Class "Intro to React.js"

Teaching Assistant of Data Structures and Algorithms   **Jul 2023–Dec 2023**
Faculty of Computer Science, Universitas Indonesia   Depok, Indonesia
- Created and tested 10+ algorithm problems for assessments
- Interviewed 14 juniors for the algorithm solutions explanation
- Mentored 45+ juniors preparing for the mid and end-semester exam

PROJECTS

Global Search BLUE Docsite | Vue.js, Sass, Algolia, Cheerio   blue.blibli.com/blue3
- Created a global search function to search across BLUE docsite contents by utilizing third-party Algolia

AppbilitiEase | Next.js, TypeScript, TailwindCSS   appbilitiease.vercel.app
- Developed front end for disability support website to participate in Gemastik XVI 2023
- Led a team consisting of two members, the back-end and the UI/UX

SKILLS

Languages: TypeScript, JavaScript, HTML, CSS, Python, Java, Go, C++
Front end: Next.js, React, Vue.js, Node.js, SvelteKit, TailwindCSS, Sass, Shadcn, MUI, Playwright, Flutter, Swift
Back end: Nest.js, Django, Express.js, Node.js, Spring Boot, Gin, Prisma, Drizzle
Tools: Vim, Git, Docker, Portainer, Rancher, GCP, Jenkins, PostgreSQL, MongoDB, Firebase, Supabase, Postman