Abdurrazik

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EDUCATION

Bachelor of Computer Science – Universitas Udayana *2023 – present*

- GPA: 3.92 / 4.00
- Focus: Web Development & Backend Systems

WORK EXPERIENCE

Part-Time Front End Developer – CV. Avatar Solutions *Mar. 2025 – Dec. 2025*

- Developed and optimized responsive, mobile-first UI using React and Next.js.
- Improved user experience by implementing dynamic UI components and reducing rendering inefficiencies.
- Integrated frontend with REST APIs to ensure seamless data flow and real-time updates.
- Collaborated with cross-functional teams (backend & design) to deliver production-ready features.

IT Intern – BKPSDM Kota Mataram *Aug. 2025 – Sep. 2025*

- Developed 2 internal applications (web & desktop) to support administrative workflows.
- Troubleshot hardware, software, and network issues, improving operational efficiency
- Assisted in system maintenance, device setup, and handling technical support requests

Full Stack Developer – Wannabe Creative ID *Jun. 2023 – Dec. 2025*

- Designed and developed full-stack web applications for client projects in a creative agency environment.
- Built and maintained RESTful APIs to support scalable backend services.
- Implemented responsive UI components and ensured cross-device compatibility.
- Contributed to multiple client projects with a focus on performance and usability.

ORGANIZATION EXPERIENCE

Director of Website/IT – TEDxUdayanaUniversity 1.0 *Nov. 2025 – Present*

- Led the Website/IT Division in building and maintaining the event's digital infrastructure and official website.
- Managed backend systems, website updates, and security to ensure stable and reliable performance.
- Handled technical execution during the event, including screen content, cue systems, and multimedia integration.
- Resolved real-time technical issues to ensure smooth event operations.
- Coordinated with external vendors and internal teams for system integration and technical support.

Member of 3D Division – Invention 2025 *Apr. 2025 – Nov. 2025*

- Created visual assets and motion graphics for promotional content and livestream assets.
- Produced "coming soon" videos and event bumpers for digital broadcasting.

PIC of Web Design Competition – Invention 2024 *Apr. 2024 – Nov. 2024*

- Led the Web Design Competition category under the Competition Division (Bidang Lomba)
- Managed end-to-end competition flow, including concept planning, technical guidelines, and evaluation coordination.
- Oversaw website-related aspects such as design direction and competition deliverables.
- Coordinated with judges, participants, and internal committees to ensure smooth execution and fair assessment.
- Supported result validation and announcement processes.

PROJECTS

TEDxUdayanaUniversity 2026 Official Website – *React Router v7, Express Adapter, PostgreSQL*

https://tedxudayana.com/

- Led a team of 3 as Project Lead & Front-End Developer to build the official TEDx event website.
- Developed responsive and interactive UI using modern React architecture
- Managed CI/CD pipelines, server infrastructure, and deployment workflows to ensure reliable releases.

- Handled domain configuration and SEO optimization to improve website visibility and accessibility.
- Coordinated with UI/UX and backend engineers to ensure seamless integration and consistent user experience.
- Collaborated with cross-functional divisions to gather and implement website content requirements.
- Implemented dynamic content handling and ensured performance optimization for public traffic.

Parade Editor Rumble Platform – *React Router v7, Express Adapter, MySQL*
https://rumble.paradeeditor.web.id/

- Built a full-stack competition platform independently as sole developer (frontend, backend, and UI/UX).
- Designed and implemented an end-to-end system for a video editing competition.
- Developed responsive UI and backend services to handle competition workflows and content delivery.
- Managed infrastructure, deployment, domain configuration, and SEO optimization.
- Implemented a custom OIDC / OAuth2-based identity provider for secure judge authentication and access control.
- Ensured system reliability and performance for public access during the competition.

WhatsApp Chatbot – *TypeScript, Baileys, MongoDB*
https://github.com/razikdontcare/wabot/

- Built a WhatsApp chatbot with multiple utility commands and automation features.
- Integrated Generative AI APIs (Gemini & Groq) for enhanced chatbot capabilities.
- Implemented media downloading and message handling with persistent storage using MongoDB.

Ngimpi, A Goal-Based Savings Tracker – Flutter
https://github.com/razikdontcare/ngimpi/

- Built a mobile app to help users track savings toward specific financial goals.
- Designed features for progress tracking, goal setting, and timeline visualization.
- Implemented intuitive UI/UX for better user engagement and financial awareness.

TECHNICAL SKILLS

Languages & Frameworks:

- JavaScript, TypeScript, React, Next.js

Backend & Database:

- REST API, SQL, NoSQL

Tools & Technologies:

- Git, Docker, Figma, VS Code

Additional:

- Python, Machine Learning, Go (basic), Java, C/C++