Damdy Junaedi

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EDUCATION

Bunda Mulia University   South Tangerang, Indonesia
Bachelor of Computer Science, Informatics Engineering   *Sep 2021 – Sep 2025*

- GPA: 3.71 / 4.00
- Status: Thesis defense completed, awaiting graduation.
- Recipient of Academic Achievement Scholarship.

PROJECTS

Emotion Classification (AI)
GitHub Repository

- Built a BERT-based NLP model to classify emotions from text reviews with 95% accuracy.
- Created a simple web interface for testing and visualizing classification results.
- Handled full pipeline — data preprocessing, model training, and evaluation.

URL Shortener (Web App)
GitHub Repository

- Developed a responsive single-page web app for link shortening and QR code generation.
- Focused on modern UI and smooth user experience using Next.js and Tailwind CSS.
- Implemented functional prototype with simple link and QR logic.

Blog Platform (Full Stack)
GitHub Repository

- Built a complete blog system with authentication, posting, and commenting features.
- Developed using Node.js, Express.js, React, and MySQL (XAMPP).
- Styled UI with Tailwind CSS and Shadcn/UI components.

E-Commerce App Redesign (UI/UX)
Design Showcase (Google Drive)

- Redesigned key user flows and interfaces of a shopping app to improve usability.
- Created wireframes and high-fidelity prototypes in Figma.
- Applied user-centered design principles for smoother navigation.

Music Visualization (Motion Graphic)
Video Showcase (Google Drive)

- Animated a short motion graphic synced to song rhythm and lyrics using After Effects.
- Focused on storytelling and timing to match sound and visual transitions.

Deforestation Awareness (Video Project)
Video Showcase (Google Drive)

- Produced an educational motion video visualizing the impact of deforestation.
- Used After Effects, Illustrator, and Photoshop to combine visuals and data storytelling.

TECHNICAL SKILLS

UI/UX Design: Figma (Wireframing, Prototyping, Design Systems), Adobe Photoshop, Adobe Illustrator
Motion Graphics: Adobe After Effects
AI & Machine Learning: Natural Language Processing (NLP), Classification Models (BERT)
Web Development: JavaScript, TypeScript, Next.js, React.js, HTML, CSS, Tailwind CSS
Languages: Indonesian (Native), English (Proficient)