Denis Dmitriyevich Gusev

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Education

University of Wisconsin - Milwaukee **Expected Graduation: Dec 2025**
Bachelor of Computer Science — Minor: Information Science and Technology *Milwaukee, Wisconsin*

- **GPA: 3.6/4.0**

- **Relevant Coursework:** Data Structures and Algorithms, Computer Architecture, System Programming, Operating Systems, Intro to AI, Intro to Computer Security, Intro to Software Engineering, Algorithms Design and Analysis, Programming Language Concepts

Professional Experience

Northwestern Mutual **May 2025 – Aug 2025**
Software Engineer Intern *Milwaukee, Wisconsin*

- Built the complete **frontend** for NMXP Status Page used by **8,000+** FRs to monitor service health.
- Used **React.JS, Next.JS**, and the internal **Luna Design System** to implement a responsive UI connected to backend microservice via custom hooks and API.
- Wrote 30+ unit tests increasing code coverage by **99.9%** to ensure frontend reliability and maintainability.
- Gained exposure to **Docker, Kubernetes, Bruno** for API testing and containerization.
- Delivered the project's core functionality and presented it to leadership, receiving strong feedback.

The Home Depot **Apr 2023 – Present**
Order Fulfillment Associate *Grafton, Wisconsin*

- Utilized inventory management systems to retrieve and process online customer orders.
- Optimized order fulfillment workflow by sorting and staging products efficiently.
- Ensured quality control by securely packaging items to prevent damage during transit.
- Coordinated logistics and distribution by managing customer pickups and shipping operations.

Projects

Portfolio Website | *Live Demo* **MERN Stack (MongoDB, Express, React, Node.js)**

- Designed and deployed a personal portfolio website to showcase projects and technical skills.
- Implemented responsive UI using **React** and styled components, with backend powered by **Node.js/Express**.
- Deployed fullstack application to **Render**, ensuring accessibility and performance.

Commit Tracker **MERN Stack (MongoDB, Express, React, Node.js, Passport)**

- Built a full-stack MERN application with **GitHub OAuth** integration to track daily coding activity, featuring real-time commit analysis and responsive **React UI**
- Implemented secure authentication using **Passport** and **GitHub OAuth 2.0**, developed **RESTful APIs**, and utilized React Hooks with **Context API** for state management

Course Scheduler Website **Django** | **Python** | **HTML** | **CSS**

- Developed a course scheduler website for Introduction to Software Engineering class, utilizing **Django**, **Python**, and **HTML/CSS**.

Technical Skills

Languages: Python, JavaScript, C, Java, HTML, CSS

Developer Tools: Git, GitHub, GitLab, Docker, Kubernetes, Linux, PostgreSQL

Libraries/Frameworks: React.JS, Next.JS, Node.JS, Django, Spring Boot