

Zahidul Islam Turja

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Experience

Jr. Backend Developer (Python, Django) — EWN Bangladesh Limited

March, 2025 – Present

- **Limo – Ride Sharing App** (Django, DRF, Mysql, Docker)
 - Customized admin panel for filtering and actions.
 - Work different coupon functionalities e.g. area based, seasonal etc.
- **Support Chat** (Django, DRF, Postgres)
 - Developed a chat support system with agent access using Django and DRF
 - Implemented custom authentication and authorization using access tokens and API keys

Intern Backend Developer (Python, Django) — EWN Bangladesh Limited

November, 2024 – February, 2025

- **Cute Stuff's – E-Commerce Website for Makeup & Cosmetics** (Django, DRF, Postgres, Docker) ([Live](#))
 - Developed user authentication and profile management functionalities.
 - Implemented OTP-based validation to ensure secure user verification.
 - Designed and managed product CRUD operations for efficient inventory control.
 - Built order management APIs and automated invoice generation upon order confirmation.
 - Scheduled automated order confirmation emails to store owners, streamlining communication.
 - Customized the Django admin panel to enhance backend usability.
- **Limo – Ride Sharing App** (Django, DRF, MySQL, Docker)
 - Fixed critical bugs and refactor codes for better maintainability.
 - Scheduled tasks to increase user engagement and reduce manual labor.
- **Porichoy – Billboard Scheduling System** (Django, DRF, Celery, Postgres, Docker)
 - Designed and implemented a media scheduler for Raspberry PI using Celery Beat and Redis.
 - Developed user profile management features, enhancing usability.
- **Gorukhasi – E-Commerce Website for Cattles** (Django, DRF, Postgres, Docker)
 - Refactor existing code base from function-based to DRF class-based view.
 - Enhanced authentication & authorization, increasing transaction accuracy. order handling functionalities (shipping, cart etc.).

Education

B.Sc. In Computer Science and Engineering — East West University, Dhaka, Bangladesh,

January, 2020 – September, 2024

Skills

- **Backend:** Django, DRF, Node JS, Express, Mongoose, Celery
- **Frontend:** HTML, CSS, JavaScript, React JS, Next JS, Zustand, Redux, Tailwind CSS, Chakra UI
- **Databases:** MySQL, Postgres, MongoDB, Supabase, Firebase, Redis
- **Tools & Others:** Docker, Figma, Git & GitHub, TensorFlow, SKLearn

Projects

DevEdu — E-learning Web Application (HTML, CSS, JavaScript, Python, Django, SQLite, Stripe)

- **Features:** User authentication & authorization, enroll in courses, gift courses, wish list, certificate generation, search, filter, sort, admin panel, and card payment.
- [Demo Video](#) | [GitHub](#)

Clothzy — E-Commerce Website (Node.js, Express, MongoDB, React.js, Tailwind CSS, Mongoose, Stripe, Framer-motion)

- **Features:** Authentication, CRUD operations, token management, analytics with graphs, admin panel, cart, order, card payment, and filters.
- [Live](#) | [Demo Video](#) | [GitHub](#)

Wild Oasis — Hotel Booking System (React.js, Tailwind CSS, React Query, Supabase)

- **Features:** Add, update, and delete room details, user authentication, theme customization, pagination, filters, and activity analytics.
- **Access:** Email: zahidulturja@gmail.com, password: admin123
- [Live](#) | [Demo Video](#) | [GitHub](#)

Mimic — A Multipurpose Web Application (Next.js, Tailwind CSS, Axios)

- **Features:** Uses online APIs to show diverse features and functionalities, including e-commerce, social site, image gallery, food recipes etc.
- [Live](#) | [Demo Video](#) | [GitHub](#)