

Bulat Gareev

215-868-8285 | bg679@drexel.edu

LeetCode: <https://leetcode.com/u/BulatGareev>

GitHub: <https://github.com/gareev-bulat>

EDUCATION

Drexel University

Bachelor of Science: Computer Science

Sep 2024 – June 2029

GPA: 3.64

SKILLS

Programming Languages: Kotlin, Python, Java, C++, JavaScript, TypeScript

Android Development: Android Studio, Jetpack Compose, Retrofit, Koin, Android SDK

Cross-Platform and Web: React, React Native, Next.js, HTML5, CSS3, Django, Flask

Backend & Frameworks: Django, Flask

Databases & Cloud: SQLite (SQL), Firebase

Tools & Workflows: Git, Figma, Agile/Scrum

WORK EXPERIENCE

Urban Outfitters, Inc | Nuuly Android Engineering Co-op

Sep 22, 2025 – Mar 27, 2026

- Developed production-ready Android features using Kotlin and Jetpack Compose, collaborating with Android Engineers, backend developers, and UX designers.
- Collaborated with backend and UX teams to reduce requirement ambiguity and improve development efficiency
- Built an internal Android application to automate Nuuly packages' return workflow, improving operational efficiency for employees
- Implemented hardware integration for USB scanner devices via Android broadcast events

PROJECTS

PawNav | *Software/App Engineer*

Jan 2025 – Jun 2025

- Developed a mobile app for animal shelter navigation using React Native, Firebase, and JavaScript
- Prototyped app screens and user flows in Figma, ensuring accessibility and responsiveness before coding
- Designed and developed an animal shelter website with Django (Python); implemented client-side persistence using browser storage (cookies, localStorage)
- Achieved second prize at the Scientific Conference for the project titled «The Website for Animal Shelter»

HeadlineTrader | *Full-Stack Developer (Team Project)*

Apr 2025

- Collaborated in a team to build a Next.js 15 dashboard in TypeScript with Tailwind CSS and Recharts, displaying real-time portfolio value, AI-driven news insights, and sentiment analytics
- Co-implemented integration with Google Gemini 2.5 LLM to convert headlines into structured buy/hold/sell recommendations and automatically execute trades via the Alpaca Paper API
- Architected serverless Next.js API routes and cron pipelines to ingest Reddit posts, apply Sentiment.js scoring, and persist results in MongoDB Atlas - powering real-time sentiment-driven portfolio rebalancing

CurrencyConverter | *Mobile Engineer*

Jan 2023 – Apr 2023

- Built an Android currency converter in Java (30+ currencies, 3-decimal precision)
- Automated real-time rate scraping with Jsoup, cutting lookup by 80%
- Streamlined UI via Navigation Drawer, AutocompleteTextViews & custom adapters
- Presented the app to 30 peers and engaged 10 student testers to validate functionality and provide feedback

AWARDS/HONORS

• Winner (Top 4), Baiada Institute Innovation Tournament (Future Fest), Drexel University

Feb 2026

- Selected as one of four winning teams in Drexel University's hackathon-style innovation competition, and awarded \$2,500 for presenting a micro-group mobile application concept

• Dean's List, Drexel University

Jan 2025 – Mar 2025

• Winner of the Russian School Olympiad in Informatics

Feb 2022, 2023

TRAINING

• Samsung IT School – Android Development

Sep 2022 – May 2023

• Yandex Lyceum – Python/Web

Sep 2020 – May 2022