

# Nikita Korobkin, Software Developer

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## PROFILE

Innovative computer science grad skilled in software, data, and design. Excel in teamwork, ready for complex, mission-driven challenges.

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## TECHNICAL SKILLS

**Programming Languages:** JavaScript, TypeScript, Java, Python, R, PHP, C, HTML5, CSS3

**Tools and Technologies:** Node.js, React.js, NextJS, OAuth 2.0, jQuery, Docker, Prisma, git, GitHub, Linux, Tableau, TailwindCSS, Jest, Bootstrap

**Databases:** MySQL, PostgreSQL, MongoDB, SQLServer, Snowflake

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## EMPLOYMENT HISTORY

May 2023 — Aug 2023

### Full Stack Developer, RentalHunt Inc.

Kelowna, Canada

- Spearheaded the design and implementation of a user-friendly administration hub using **NextJS13**, TailwindCSS, **PostgreSQL**, Prisma, and **Docker**, while leveraging **GitHub Actions** for CI/CD and **Jest** for rigorous testing, enabling company administrators to seamlessly manage users, listings, and references.
- **Led** a team to successful project completion ahead of schedule by **optimizing workflows**, expertly delegating tasks, and implementing time-tracking mechanisms, resulting in enhanced operational efficiency.
- Conceived and **developed** innovative widgets tailored for robust marketing analysis and capturing vital statistics, **enhancing** client engagement and strategic decision-making.

Dec 2020 — Aug 2021

### Regional Sales Director, Feyeriya

Dnipro City, Ukraine

- **Developed** a comprehensive training session for new hires, ensuring they were well-versed in product knowledge, company values, and best practices, laying a foundation for optimal sales performance.
- Conducted periodic **evaluations** of prevailing sales strategies, leading to tactical adjustments that catered to **evolving** market demands and customer preferences.
- Instrumentally **boosted sales by 15%**, a feat attributable to the revamping of the employee interaction system. Implemented innovative sales tactics that enhanced engagement with consumers and established unifying objectives for the team, fostering a collaborative atmosphere and driving collective success.

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## PROJECTS

Feb 2023 — May 2023

### Web Development

- Collaboratively developed a user-friendly and secure blogging platform as part of a course project, emphasizing **teamwork** and shared responsibility in software development.
- Utilized a comprehensive tech stack including **PHP**, **JavaScript**, **jQuery**, **MySQL**, **HTML**, and **CSS** to create an intuitive user interface and ensure secure, efficient backend operations.

Nov 2021 — May 2022

### Database Design & Implementation

- Developed an online store management system for a course project, employing a multi-database architecture to ensure scalability and performance.
- Utilized a diverse tech stack including **Python**, **MySQL**, **MongoDB**, **Snowflake**, and **Docker**, demonstrating the ability to design and implement complex database solutions.

Jan 2021 — May 2021

### Data Analytics

- Conducted in-depth **data analysis** on a sizable dataset of **200,000** entries as part of a course project, showcasing proficiency in data analytics techniques.
- Employed a tech stack of **Python**, **MySQL**, **R**, and **Tableau** for data cleaning, manipulation, and visualization, effectively demonstrating a multi-faceted skill set in data science.

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## EDUCATION

Sep 2019 — Nov 2023

Bachelor of Computer Science, University of British Columbia