

NAME

TITLE
000-000-0000 / EMAIL / CITY, STATE, ZIP

Profile

Currently employed as a back-end developer with over six years of experience. I have worked with high-level employers including Uber and Fashion Nova. I am detail-oriented and collaborative. I was involved in developing and programming high-traffic websites and mobile applications. My software tool proficiencies include PHP, JavaScript, API integration, and UX improvement.

Experience

Back-End Developer - Uber/ Location

MONTH YEAR - Present

- Aaved company costs upward of \$50,000 after collaborating with operations, data science, product design, and engineering departments, .
- Implemented back-end development duties using multiple programming languages, such as PHP and C#.
- Architected new table structures and databases using web application methodologies and techniques.
- Trained over 15 new applicants as back-end developer interns. I guided them through code reviews and standard operating procedures.
- Developed and maintained code integrity using SQL Server and Microsoft .NET. I also tested newly implemented features.

Back-End Developer - Fashion Nova/ Location

MONTH YEAR – MONTH YEAR

- Renovated the system to create an updated and streamlined customer account management and content.
- Repaired and recovered code inefficiencies to increase app and website stability.
- Maintained and reviewed code developments for the e-commerce site. It houses over 11.5 million, monthly visitors.
- Architected new features to enhance and optimize website speed. I improved code quality through multiple unit tests.
- Collaborated with 15 developers, both front-end and back-end. I configured backend usability for the front-end team efficiently.

Project Experience

- Installed a user authentication system for a FinTech company. I was responsible for developing a secure login and sign-up system. I used my knowledge of PHP and Python programming languages to implement the authorization process.
- Collaborated with a tech crew to develop an app for a restaurant. The app allowed users to create profiles, order food, track their orders, and reserve tables. I specifically worked on the API portion of the project, which hosted the code and methods. I gained more experience with Create, Read, Update, and Destroy (CRUD) operations.

Education

Bachelor of Science in Computer Science - University of District of Columbia

MONTH YEAR

- GPA: LIST
- AWARD
- AWARD

DEPARTMENT - SCHOOL

May 2009

- GPA: LIST
- AWARD
- AWARD

Skills

Expertise

- Ruby
- Python
- JavaScript
- PHP
- C#

Licenses & Accreditations

Licenses Licenses & Accreditations

- Amazon Web Services Certified
- Oracle Certified
- Microsoft Azure Certified