

Victor Apaez | Software Engineer

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Languages and Technologies

- **Languages:** JavaScript, TypeScript, Python, SQL, HTML5, CSS3
- **Libraries/Frameworks:** React, Next.js, Apollo Server, GraphQL, Redux, Redux Toolkit, Jest, Express.js, Node.js, Tailwind, Mongoose, Sass, React-bootstrap, styled-components
- **Databases:** MongoDB, PostgreSQL, Sqlite, Sequelize, Mongoose
- **Other:** Agile, Jira, Confluence, Scrum, Figma, Postman, RESTful Routing, JSON API, Git

Experience

Technical Integration Specialist | LogicManager | Remote May 2023 – Present

- Spearheaded collaboration among cross-functional teams, resulting in a 30% increase in successful integration and automation deployments by leveraging communication with project managers, developers, and stakeholders.
- Leveraged **REST APIs** and **Postman** to fetch data, creating efficient **JavaScript/Python** scripts for data extraction, transformation, and mapping, enhancing data processing efficiency by 50%.
- Applied **Agile Scrum** methodology in the design, testing, building, and deployment of all integrations, resulting in improved project management efficiency and increased team collaboration.

Software Engineer Apprentice | General Assembly | New York, NY Sept 2022 – Dec 2022

- Led multiple teams using **Agile** methodologies, improving project efficiency and reducing delivery times by implementing structured sprints and facilitating daily stand-up meetings.
- **Essential skills:** Object-oriented programming (OOP), responsive, web development, Frontend, Backend, Full stack, Es6, Git, REST.

Manager | Rubber Stamp Creation | Brooklyn, NY Nov 2019 – Aug 2022

- Managed the day-to-day operations of a team of 20+ employees, setting performance goals and ensuring completion within specific timeframes.
- Researched and hired 20+ new employees for the department, providing training and delegating tasks to the most qualified individuals based on the employee's skills and experience.

Projects

The Book Swap | [Github](#) | [Live Demo](#)

A web application that allows users to connect with other book lovers to find and swap books. Users can search online through a library of millions of books for a specific text.

- Orchestrated the design and execution of a responsive web application's UI and UX, leveraging the MERN stack (**MongoDB, Express.js, React.js, Node.js**).
- Enhanced the application's efficiency by integrating an **API**, which cut the response time by 50%, leading to quicker page loads and heightened user engagement.
- Employed **Redux Toolkit** to streamline the application, reducing the size by 30% and boosting performance by 20%, ensuring swift load times and an improved user experience.

League of Legends | [FE - Github](#) | [BE - Github](#) | [Live Demo](#)

With over 117 million monthly users on League of Legends, this web application helps users search and build teams with the user's favorite characters and items to improve winning probability.

- Managed a team of 5 developers using **Agile** to create a full-stack web application with MERN stack (**MongoDB, Express.js, React.js, and NodeJS**).
- Led daily team stand-up meetings to manage continuous integrations and deployment and strategically plan code direction, resulting in efficient collaboration and timely project delivery.
- Achieved secure user authentication using **JSON web tokens** and **Bcrypt hashing** on an **Express.js server**, ensuring the protection of sensitive user data.

Education

General Assembly, **Software Engineer Certification** | New York, NY

Sept 2022 – Dec 2022

New York City College of Technology, **A.S. Computer Science** | New York, NY

Aug 2014 – May 2017