EXPERIENCE

September 2022 - Current

Junior Software Engineer Eval | Brooklyn, New York

- Fixed frontend bugs, ensuring a smooth project execution and friendly user experience.
- Implemented Storybook, resulting in more efficient component development and styling process.
- Created frontend components for the grading section, enhancing functionality and user interaction.
- Designed components in alignment with GraphQL data schema, facilitating data integration and manipulation.
- Created frontend components for the grading section, enhancing functionality and user interaction.
- Created frontend components for the grading section, enhancing functionality and user interaction.

EDUCATION	UI Implementation Collaboration Skills	Rabbinical Certification - Rabbinical Studies Talmudical Academy, Safed, Israel	
SKILLS		• GraphQL	Debugging
LANGUAGE	English Native	Hebrew Fluent	

PROFESSIONAL SUMMARY

With a strong background in frontend development and a diverse set of skills, I bring value through my ability to fix bugs and ensure smooth project execution, resulting in a friendly user experience. By implementing Storybook, I enhance component development and styling processes, making them more efficient. I have experience creating frontend components tailored to specific sections, improving functionality and user interaction. My expertise in designing components aligned with GraphQL data schema enables data integration and manipulation. Additionally, I am skilled in UI implementation, styling React components with TypeScript to meet Figma designs. I have worked with GraphQL, utilizing it to retrieve and manipulate data while designing and implementing GraphQL schemas. Through effective debugging techniques, I identify and resolve front-end bugs in a logical and systematic manner. Furthermore, my collaboration skills allow me to work adaptably and effectively with

team members, ensuring successful project outcomes through strong communication.