

# Evan Varan

Cedar Park, Texas | 512-966-6064 | [evan.varan@gmail.com](mailto:evan.varan@gmail.com) | [LinkedIn](#) | [Github](#)

---

09/10/2025

Dear BookedBy Hiring Team,

I am Evan Varan, an early-career software engineer who finds deep satisfaction in building software that solves real problems. Alongside my formal roles, I dedicate time to side projects that explore new technologies and sharpen my technical skills. This balance fuels my enthusiasm for crafting well-designed, efficient applications and drives my continuous learning in software development.

In my current role at Outlier AI, I contribute to projects involving Next.js, TypeScript, React, and backend services implemented in C#, Python, and Java—technologies that closely align with your stack at BookedBy. I have experience designing REST APIs and managing databases with SQL and NoSQL solutions, which gives me confidence in building scalable and maintainable services. Working remotely with cross-functional teams has further honed my collaboration skills and my ability to deliver quality software iteratively and effectively.

Beyond professional experience, I have led several technical projects that highlight my problem-solving capabilities. Notably, I designed and launched a complete MVC booking service using React for the frontend and C# REST API backed by a DynamoDB data layer, containerized with Docker and deployed via AWS microservices. Additionally, my research work building autonomous systems and AI models reflects my commitment to technical depth and innovative problem-solving.

I look forward to the possibility of contributing to BookedBy's mission by bringing my hands-on experience with Java, C#, Node.js, and cloud technologies to your team. I am eager to collaborate with your engineers, dive into new challenges, and grow by working on impactful projects alongside talented colleagues.

Thank you for your time and consideration. I'd appreciate the chance to discuss how I can contribute and grow with BookedBy.

Sincerely,  
Evan Varan