Backend Developer for PlusYar – Social Event Platform

At PlusYar, I contribute to building and maintaining the backend infrastructure of a large-scale social connection platform designed to help users find their "plus one" for events and shared interests. I focus on developing scalable APIs and microservices using **Node.js** and **TypeScript**, ensuring robust performance, security, and maintainability.

◇ Key Highlights

- **API & Microservices Development** → Designed and implemented RESTful APIs for user management, event matching, and real-time notifications.
- **Performance Optimization** → Focused on scalability and security across distributed systems.
- **Cloud-Native Architecture** → Contributed to cloud deployment and CI/CD automation for streamlined releases.
- **Team Collaboration** → Worked remotely with an international engineering team, contributing to code reviews and agile sprint planning.

⚒ Technologies Used

- **Backend**: Node.js, TypeScript, Express
- **Database**: PostgreSQL, MongoDB
- **DevOps**: Docker, Git, CI/CD, AWS
- **API**: RESTful API design, Authentication/Authorization

The **PlusYar backend project** demonstrates my expertise in modern backend development, scalable architecture, and real-world impact through a live production platform.