

Boris Nezlobin

Junior at Palo Alto High School located in Palo Alto, CA 94301.

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Skills

Languages

JS/TS, Java, Python, C++, C#, Rust.

Technologies

ReactJS, NextJS, HTML/CSS,
TailwindCSS, ElectronJS, ExpressJS,
React Native, Firebase, PostgreSQL,
Prisma.

Platforms

GitHub, Vercel, Expo, Sentry, Render.

Workflow

Git, Jira, VSCode, IntelliJ IDEA,
Android Studio, Docker, Postman.

Education

Palo Alto High School (2022-26)

4.17 GPA. Highest Math: AP Calculus
BC.

Stanford University-Level Online

Highest Math: Linear Algebra.

About

I'm an 11th-grader at Palo Alto High School passionate about all branches of computer science. My primary focus is learning more, but I take time to contribute to open source projects to learn from the best and give back to the community. In my free time, I also enjoy contributing to (but mostly learning from) open-source intelligence and OSINT tooling through Bellingcat.

Experience

Software Lead, Kuriosity Robotics (May 2024 - Present)

Two years on one of the highest-performing FTC teams in the world has taught me how to work in a team, write developer-friendly code, and communicate professionally. Now, I lead a 4-person software team and keep myself and others delivering projects on time.

Projects

Paly OneShip — <https://paly.app>

I made a web platform for my school called OneShip that scrapes calendar, sports data, and student-written news articles from the official Palo Alto High School websites. It uses Firebase, Express (serverless, on Vercel Edge), React Native, Github CI, and React for a cross-platform, customizable, and highly functional experience. By far my biggest project, I built my own error reporting, uptime monitoring, and automated data updates.

For more projects, see my GitHub.