

Justin Cordova

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EDUCATION

New Jersey Institute of Technology <i>Bachelor of Science in Computer Science — GPA: 3.3 / 4.0</i>	Newark, NJ <i>Expected December 2026</i>
• Awards: Highlander Achievement Scholarship, Dean's Scholar	

EXPERIENCE

Software Developer Intern <i>Pure Technology Inc.</i>	Aug 2025 – Present <i>Remote</i>
• Developed a cleanup utility application using C# and .NET to organize and remove outdated or repetitive database entries, ensuring high data quality and system efficiency.	
Full-Stack Developer Intern <i>AbeScott Enterprises</i>	July 2025 – Aug 2025 <i>Remote</i>
• Led development of a cross-platform ride service platform integrating multiple providers for seamless user experiences. • Owned backend architecture using Node.js , Express , and Supabase for authentication and transit integration. • Directed Agile workflows for a 10-member team, ensuring timely delivery and maintaining code quality through reviews and sprints.	

PROJECTS

Findu <i>React Native, Expo, Node.js, Express, Supabase, PostgreSQL, Stripe</i>	July 2025 – Present
• Designing and developing a full-stack college dating app with campus-exclusive authentication, messaging, and swipe-based matching verified through .edu emails.	
Bunso <i>React, Node.js, Express, MongoDB</i>	May 2025 – July 2025
• Developed a full-stack social media platform with real-time post creation, commenting, and messaging. • Implemented secure authentication, rate limiting, and backend logging for reliability and maintainability. • Built a responsive React frontend with search and messaging features for improved engagement.	
Plush Pals <i>Django, Python, HTML, CSS</i>	May 2025
• Created a multi-page web app showcasing handcrafted plush toys with product listings, ratings, and reviews. • Implemented Django Forms and template logic for real-time review submissions. • Utilized Django Admin for product management and content moderation.	
Student Depression Prediction <i>Python, Pandas, NumPy, Seaborn, Scikit-learn, Matplotlib</i>	Apr 2025
• Developed supervised ML models to predict student depression using academic and social datasets from Kaggle. • Trained Logistic Regression (78.3% accuracy) and Random Forest (76.3% accuracy) models using GridSearchCV . • Visualized classification metrics and confusion matrices for performance evaluation.	

TECHNICAL SKILLS

Languages & Databases: C#, JavaScript/TypeScript, Python, C, MySQL, PostgreSQL
Frameworks & Libraries: .NET, EF Core, NHibernate, NUnit, WinForms, React, React Native, Expo, Node.js, Express, Next.js, Django, Tailwind CSS, Prisma, Zustand, Redux
Developer Tools: Git, Postman, Jupyter Notebook, Docker, Jest
Data/ML: NumPy, Pandas, Scikit-learn, Seaborn, Matplotlib