

Warren B. Tran

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Objective: To obtain a full or part time position as an Software Engineer or AI Developer.

Education

Pinecrest Academy Private Catholic School, Completed 12th grade May 2026. **GPA: 3.8**
SAT score: 1540/1600. Math: 800/800 and English 740/800 on 11th grader.

Certified Software Engineering at www.truecoders.io on 8th grader, Summer 2022

Certified A.I & Machine Learning at California Institute of Technology 10th grader Fall 2024

Applied Generative A.I Specialization at Purdue University on 11th grader Winter 2024

Artificial Intelligence Summer Program at Stanford on 12th grader Summer 2025

Multivariable Calculus and Linear Algebra at Stanford on 12th grader Winter 2025

Skills

- Develop apps and website for restaurant found at Apple iTunes.at 7th grader.
 - Can work under pressure and in stressful situations. Super hard worker and quick learner.
 - Speak 4 languages, 1st Born English, fluently in Vietnamese, Chinese and Spanish
 - Experienced HTML, Python, Java, JavaScript, Microsoft C#, Azure A.I Fundamentals
 - Very Strong Essential of Generative AI, Prompt Engineering & ChatGPT
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Employment

NY Deli Bagel Cafe www.nydelibagelcafe.com, Alpharetta GA

Position: Co-Founder **10/2021-Present**

- Manage and maintain website IT for money transactions.
- Set up networking sites for all staff, chefs and customers.
- Develop software on how to calculate local & federal tax using Java.
- Manage front, drive through window cashier & chefs when needed.
- Manage big orders for catering 1000+ people from Amazon & Hospitals.

Pinecrest Academy High School Swim Team

Position: Assistant Swimming Head Coach **08/2022-Present**

- Teach MS and HS swimmers how to swim fast, to dive and relay.
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Honors and Activities

- Youngest outstanding employee. Youngest student at [truecoders.io](http://www.truecoders.io) & A.I Cal-Tech
 - 2024 HS State Championship Gold medals in Swimming 100Fly, 100Breast, 100IM.
 - Won State Champion GRPA 3 of 1st place 100 Fly, Free, IM and 1 of 2nd place Year 2022
 - Won 4th place in a coding competition with college students at Red Bear Tech. 2016
 - Became the youngest student to finish AI healthcare projects at Caltech & Stanford
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Projects: Finished:

- 7th grader, Apps found at Apple iTunes “Warren GPA”, “Warren Tax and Tip” calculator.
- **Healthcare:** Leverage deep learning algorithms to develop a facial recognition feature that helps diagnose patients for genetic disorders and their variations
- **Food Service:** Using data science techniques, such as time series forecasting, to help a data analytics company forecast demand for different restaurant items.
- **Real Estate:** Use feature engineering to identify the top factors that influence price negotiations in the homebuying process.
- **Ecommerce:** Develop a shopping app for an ecommerce company using Python