

# Aaditya Chandola

ac2808@scarletmail.rutgers.edu • 732-474-4074 • [linkedin.com/in/aaditya-chandola](https://www.linkedin.com/in/aaditya-chandola) • [aaditya-develop.github.io](https://aaditya-develop.github.io)

## EDUCATION

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**Rutgers, The State University of New Jersey** **New Brunswick, NJ**  
*Bachelor of Science, Computer Science* **Expected May 2028**  
Relevant Coursework: Data Structures & Algorithms, Discrete Structures 1, Computer Architecture, Intro to Computer Science, Physics 1, Physics 2, Calculus 1, Calculus 2, Linear Algebra

## PROJECTS

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**Board & Brush, Time Sheet App (In Progress)** - Swift, Supabase, SQL **Jul 2025 - Present**

- Developing a mobile app to help a small business track 10+ employees' hours and tasks.
- Implementing authentication, time logging, and data storage with Supabase and PostgreSQL.
- Designed for scalability to handle real-time updates across multiple users; projected launch Dec 2025.
- Implemented relational database schemas in PostgreSQL to efficiently link users, tasks, and time logs for scalable queries.

**Personal Portfolio Website - HTML, CSS, Javascript** [aaditya-develop.github.io/portfolio-site](https://aaditya-develop.github.io/portfolio-site) **Jan 2025 - Present**

- Developed a responsive personal portfolio website to showcase technical skills, coursework, and projects
- Applied custom CSS styling, animations, and icon-based navigation for a clean UI.
- Actively maintained with monthly updates and ongoing feature additions.

## CERTIFICATIONS

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**Machine Learning Specialization - DeepLearning.AI, Coursera** **Jul 2025**

- Studied foundational concepts in supervised and unsupervised learning, including logistic regression, neural networks, decision trees, and clustering.
- Completed 10+ guided assignments in supervised/unsupervised learning, neural networks, decision trees, and clustering.
- Gained practical experience in model evaluation, regularization, and feature scaling using Python/NumPy.

**Bilingual Seal of Literacy in Spanish** **May 2024**

- Earned certification in high school, demonstrating proficiency in reading, writing, and communicating effectively in Spanish.

## EXTRACURRICULARS/VOLUNTEERING

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**Ashram Center for Wellbeing** **Sep 2024**

- Supported a meditation community event by prepping and serving meals for **80–100 attendees**.
- Coordinated between kitchen and serving stations to keep lines moving efficiently while ensuring food safety.

**Asha for Education - Event Support** **Jun 2022 - Nov 2022**

- Managed registration and check-in for 300+ participants at a charity run.
- Organized signage, maps, and QR-code posters to improve navigation and donations during the event, helping raise over \$5,000 to support children's education.

**South Brunswick HS Bowling - 2022 State Champion** **Mar 2022**

- Helped South Brunswick win the state championship tournament; contributed steady frames under pressure and supported lane reads, equipment checks, and practice drills.

## TECHNICAL SKILLS

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- **Languages:** Python, Java, SQL, HTML, CSS, SwiftUI, Swift
  - **Tools:** Xcode, Jupyter, Excel, Microsoft Office, VSCode, Supabase, PostgreSQL