

# Aadit Harshal Baldha

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| [whitewizard2002 \(Aadit Harshal Baldha\)](#)

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## Skills

**Languages:** C, C++, C#, Java, Python, HTML5, Javascript, Typescript

**Databases:** MySQL, PostgreSQL, MongoDB, Oracle

**Technologies:** Git, Github, Gitlab, Visual Studio Code, React, React Typescript, Stylus, SASS

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## Summary

Computer Science graduate and MS student at Stevens Institute of Technology with experience in full-stack development. Skilled in React, Typescript, Python, and Java. Contributed to UI/UX improvements and reusable code libraries. Passionate about problem-solving and eager to apply my skills in collaborative projects and enthusiastic about Machine Learning and eager to apply it in the projects.

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## Experience

**Benzinga, Detroit Michigan**

**Developer Internship**

**Dec 2023 - July 2024**

- Developed web pages for "Benzinga Pro" using React Typescript improving the user experience.
  - Created a reusable React components library to streamline future web page redesigns, enhancing development efficiency.
  - Collaborated with the testing team to resolve bugs and blockers, ensuring smooth releases.
  - Assisted with React Typescript integration and Git workflows to enhance team collaboration.
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## Projects

**Blog Management App**

**Final Year Bachelor's Project**

**October 2023 – November 2023**

- Collaborated with a team to develop a blog management app, using Git for better collaboration.
- Developed and integrated a Sentiment Analyzer using Python to analyze blog post content, significantly enhancing the app's functionality.
- Contributed to building reusable React components and web pages, elevating user experience and application responsiveness.

**Memory Match**

**November 2021 – December 2021**

- Developed a memory match game with HTML, CSS, and JavaScript, enhancing user interaction.
  - Added sound effects and jQuery popups for immediate feedback to enrich gameplay.
  - Managed version control and team collaboration via GitHub for seamless code integration.
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## Education

**Stevens Institute of Technology, Hoboken, N.J, U.S.A**

**Master of Science in Computer Science (Expected Graduation: May 2026)**

GPA: 3.44 (First Semester)

- Relevant Coursework: Deep Learning, A.I, N.L.P, M.L: Fundamentals and Application

**Dharmsinh Desai University, Nadiad, Gujarat, India**

**Bachelors in Computer Science**

**June 2020 – May 2024**

GPA: 3.04

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## Certification

**AWS Certified Cloud Practitioner (CCP) – Amazon Web Services (AWS), Jan 2025**