

# Dylan Black

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## EDUCATION

**Northeastern University**, Boston, MA.

Graduation Expected 2025

*Bachelor of Science in Computer Science and History*

Clubs and Organizations: History Club, Trivia Club, Hillel

**Monmouth Regional High School**, Tinton Falls, NJ.

Class of 2021

*Weighted GPA: 5.8208/4.5, Rank: 1 / 260, Relevant Coursework: AP Computer Science Principles, AP Seminar, AP Research, AP Calculus AB, AP World History, AP Economics. SAT: 1510, ACT: 34*

## PROFESSIONAL EXPERIENCE

**Learning Project Coordinator**

June 2021 – Present

*Fiveable Inc.*

- Led research on CMS platforms for a company-wide content migration, collaborating directly with executive leadership and content teams
- Organized and researched curricula to design content pieces and content structures for 8 new subjects
- Performed SEO keyword research and organized processes for the eventual creation of over 1000 pieces of new content

**Web Development Intern**

June 2020 – Sept 2020

*Fiveable Inc.*

- Built reusable front-end React components such as tab menus and upcoming event cards for a Fiveable redesign. Also built the Fiveable search results page, slides page, content pages, and others for both desktop and mobile
- Assisted in site-wide migration to Next.js and took part in company wide and team wide meetings to build Fiveable features
- Worked in an agile environment with daily standups and weekly sprint planning

**Production Manager, Homeroom at Fiveable Podcast**

March 2020 – March 2021

*Fiveable Inc.*

- Organized and oversaw the scheduling, recording, and publishing of all Homeroom episodes.
- Sent cold emails to prospective guest hosts for episodes of the podcast

## PROJECTS

**Personal Website ([dylanblack.dev](https://dylanblack.dev))**

Nov 2020 – Dec 2020

- Personal website and portfolio built using HTML, CSS, JavaScript, and hosted on GitHub pages

**Movie Picker ([movie-picker.vercel.app](https://movie-picker.vercel.app))**

Dec 2020 – Jan 2021

- Web app to help people choose movies and TV shows to watch by picking at random
- Built using React, CSS Modules, Next.js, Material-UI, and the TMdB API

**Message Board ([message--board.vercel.app](https://message--board.vercel.app))**

Jan 2021 – Feb 2021

- Full stack message board with CRUD operations, user permissions, and profiles built using React, Next.js, and Firebase

## SKILLS

**Collaboration Tools:** Slack, Microsoft Teams, Git and GitHub, Trello, Asana, Notion

**Programming Languages / Tools:** HTML, CSS + Sass, JavaScript, React, Redux, React-Spring, Node.js, Storybook.js, Firebase / Firestore, Next.js, Material-UI