

Dhruv Shah

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EDUCATION

Towson University

B.S. in Computer Science

Towson, MD

Expected Graduation, May 2027

- o **Related Coursework:** Intro to Computer Science 1, Discrete structures

EXPERIENCE

Solar Marketing

Web Developer

Remote

Feb 2023 – Present

- Utilized innovative website design techniques to create an intuitive and user-friendly website.
- Designed and developed a professional website for a Social Media Marketing Agency (SMMA) from concept to completion, effectively showcasing the agency's services, portfolio, and enhancing its online presence.

Shuk Media

Web Development Intern

Remote

Jan 2024 – Present

- Managed version control with Git and achieved seamless deployment using Vercel in my Web Development Internship at SHUK Media.
- Developed a responsive website from scratch with React.js during my Web Development Internship at SHUK Media.

PROJECTS

WeatherAPI

Product Lead

Baltimore, MD

Dec 2023 – Dec 2023

- Built a dynamic weather app using React.js, Node.js, and Express.js, integrating Weather Stack API for real-time data. Focus on user-friendly experience.
- Led the development of a location-aware weather site using React.js, Node.js/Express.js, interfacing with Weather Stack API to deliver personalized, accurate weather information.

Youtube - MP4

Product Lead

Baltimore, MD

Dec 2023– Dec 2023

- Created a YouTube to MP4 converter app using Node.js, Express.js, and Electron.js. Enhanced user experience, optimized video conversion, and provided hassle-free YouTube downloads.

Extracurricular & Certification

GE Aerospace Explore Digital Technology virtual experience program on Forage - January 2024

- Demonstrated Vue.js proficiency through Vue SFC Playground, efficiently integrating features. Crafted technical specs aligning with business goals, optimizing order times for plane parts.

ACTIVITIES AND LEADERSHIP

Towson University - Software Engineering Club

Team Member

Towson, MD

Sep 2023 – Current

- Attended meetings and workshops at Towson University Software Engineering Club, enhancing industry knowledge and networking skills.

Towson University - Cyber Defense Club

Frontend Designer

Towson, MD

Sep 2023 – Current

- Redesigned and optimized the official Towson University Cyber Defense Club website.
- Implemented responsive design techniques to ensure seamless functionality across all devices.

SKILLS

Programming: Java, Python, JavaScript, HTML/CSS, Node.js, React.js, Express.js,

Tools: Visual Studio, Git, Bootstrap