

# Atul Mishra

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## LINKS

[Portfolio](#)

[LinkedIn](#)

[GitHub](#)

## SKILLS

### TECHNICAL SKILLS

Programming Languages

JavaScript ES6+

Development

HTML5 • CSS3 • JQuery • ReactJS

Redux • Bootstrap • REST API •

Database Management

MongoDB

Developer Tools

Git • GitHub • Visual Studio

### SOFT SKILLS

Leadership • Time Management

Problem-Solving • Adaptability

Communication

## EDUCATION

**Dr.APJ Abdul Kalam**

**Technical University**

B.Tech. (Mechanical

Engineering)

Sept. 2020 – Sept. 2023

**B.T.E.U.P.**

Diploma (Mechanical

Engineering)

August 2016 - July 2018

## COURSE WORK

Web Technologies

## LANGUAGE'S

### KNOWN

Hindi, English, Sanskrit

## HOBBIES

Reading Books, Exercise, Cooking,

Playing Cricket

## OBJECTIVE

Enthusiastic and dedicated graduate seeking an entry-level position in a dynamic and innovative company. Eager to apply my technical skills and knowledge acquired through education and hands-on projects to contribute effectively to a challenging and collaborative IT environment. Committed to continuous learning and professional growth to stay abreast of emerging technologies and trends in the ever-evolving IT industry.

## PROJECTS

### BRANDY'S BOOKS APP

I spearheaded the development of an innovative book commerce website using cutting-edge technologies. Leveraging React for dynamic user interfaces, MongoDB for robust data management, and Tailwind CSS for sleek styling, the platform seamlessly connects book enthusiasts for buying and selling endeavors. Authentication and hosting are powered by Google Firebase, ensuring a secure and reliable user experience. The integration of SwiperJS enhances the website's interactive elements, creating an engaging interface for users. This project showcases my proficiency in full-stack development, API integration, and my commitment to delivering user-centric solutions in the dynamic IT landscape

[.DEMO LINK](#)

### SPOTIFY CLONE

I developed a dynamic and interactive Spotify clone using HTML, CSS, and JavaScript, with Github for hosting. This project allows visitors to explore and play a curated list of music seamlessly. Users can enjoy the music playback, control playback options such as play, pause, forward, and backward, creating a user-friendly and engaging music streaming experience. The project not only showcases my proficiency in front-end technologies but also highlights my ability to create functional and visually appealing web applications. [DEMO LINK](#)

### BRANDY'S RESTAURANT

Developed a dynamic and visually appealing restaurant website using HTML, CSS, and JavaScript, showcasing a seamless blend of design and functionality. Implemented features include an interactive menu displaying dishes, a highlights section for specialties, and detailed service descriptions. Hosted on Netlify for optimal performance and accessibility. This project not only honed my front-end development skills but also emphasized user experience, delivering a polished online representation of the restaurant's offerings. [DEMO LINK](#)

## CERTIFICATION

UI Web Development Course