

# Ashvary Gidian

Full Stack Web Developer

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## Profiles

[in](#) Ashvary-Gidian [GitHub](#) Ashvary1996

## TECHNICAL SKILLS

### Languages and Tools

HTML5, CSS3, JavaScript(ES6+), MongoDB

### Frameworks and Libraries

React.js, Tailwind CSS, Redux(Redux-Toolkit), Node.js, Express.js

### Deployment Platform

Netlify, Render, MongoDB Atlas

### Others

Postman, GitHub, Axios, Mongoose, npm

## EDUCATION

### M.Com in Marketing Management

Danielson Degree College

70.56%

April 2020 - June 2022

[Link](#)

## Certifications

### Full Stack Web Development

[Almabetter](#)

### Front-End Development

[Almabetter](#)

### Back-End Development

[Almabetter](#)

## Interests

Tech Exploration

Web-Development

Coding

## SUMMARY

Dynamic Full Stack Developer passionate about creating visually appealing and user-friendly websites. Proficient in both front-end and back-end development, with expertise in the MERN stack. Dedicated to delivering exceptional user experiences and continuously staying abreast of industry trends. Seeking opportunities to leverage technical skills and creative problem-solving abilities in dynamic, collaborative environments.

## TRAINING EXPERIENCE

### Web Development Trainee - AlmaBetter (Bangalore)

10 March 2023 - Present

- Acquired practical skills in both front-end and back-end programming, including the utilization of tools like Node.js and databases like MongoDB.
- Developed and fine-tuned web applications by employing front-end libraries such as React and back-end frameworks like Express.
- Acquired knowledge of industry best practices, including payment gateway integration and data encryption, to ensure the development and deployment of high-quality, secure web applications.

## ACADEMIC PROJECTS

### Red Bus

23 March - 26 April 2024

[Live Link](#)

- Employed an agile approach, dividing the frontend project into two 4-week sprints for design, analysis, and development.
- Engineered a comprehensive bus ticketing solution enabling users to effortlessly search, book, and manage their bus tickets.
- Leveraged ReactJS and Tailwind CSS for frontend development, alongside React-Redux for streamlined state management.
- Utilized NodeJS and MongoDB for backend development, with Stripe integration for secure payment processing.
- Implemented robust input field validation and extensive testing, resulting in a notable 30% reduction in project time complexity, thereby enhancing overall efficiency.

### Flashcard Generator

5 Jul - 27 Oct 2023

[Live Link](#)

- Addressed the need for a user-friendly application to simplify the creation and management of flashcards efficiently.
- Employed HTML, CSS, JavaScript, React, Tailwind CSS, Redux Toolkit, Formik, jsPDF, yup, and react-router-dom for robust development.
- Developed an intuitive application facilitating the creation and access of flashcards, featuring text and image card creation, sharing options, download capabilities, deletion functionality, and print support for enhanced usability.
- Enhanced project efficiency by implementing agile methodology. Utilized React, React-Redux, and localStorage for data management, React-router for routing, and Tailwind CSS for responsive component development. Improved efficiency further through validation using Formik.js on input fields and rigorous testing, resulting in a 20% reduction in project time complexity.

## PERSONAL PROJECT

### E-Com-App

26 Feb - Currently Working

[Live Link](#)

- Addressed the demand for a user-friendly e-commerce application, streamlining the browsing, purchasing, and management of products to enhance the shopping experience.
- Utilized HTML, CSS, JavaScript, React, Tailwind CSS, Redux Toolkit, Nodemailer, React-Router, Formik and Yup for the development of the e-commerce platform.
- Engineered a customer-centric solution enabling easy navigation, secure transactions, and efficient product management, featuring advanced functionalities such as product search, cart item, placed, and seamless checkout processes for enhanced user satisfaction.
- Crafted a responsive user interface ensuring optimal performance and visual appeal across various devices, prioritizing accessibility and ease of use for all customers.