

# ASHISH BARAVALIYA

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Sarnia, ON

## Profile

I am an experienced software developer with over **4+ years** of work experience in a multinational corporation in India, currently **pursuing** post-graduation studies in full-stack software development. Additionally, working as a **senior software developer** for freelance projects on a part-time basis, I also contribute to open-source projects for platforms like [Parse Community](#) and [Directus](#) among others.

LinkedIn: [linkedin.com/in/ashishbarvaliya](https://linkedin.com/in/ashishbarvaliya)

GitHub: [github.com/AshishBarvaliya](https://github.com/AshishBarvaliya)

## Education

Lambton College

September 2022 – April 2024

Post-Graduation in Full Stack Software Development

3.5/4.0

Gujarat Technological University

August 2015 – May -2019

Bachelors in information technology

7.5/10

## Skills

**Languages:** JavaScript, Typescript, Python, C#, HTML

**Frameworks:** React.js, Next.js, Vue.js

**Tools:** Azure, AWS, Git, Docker, Firebase, GCP

**Frontend:** MUI, Tailwind CSS, Styled-component, Storybook, SCSS, Ant Design

**Backend:** Node, SQL, .NET, GraphQL, MySQL, PostgreSQL, Prisma ORM, Drizzle ORM

**Soft Skills:** Problem solving, Quick learner, Team player, Creativity.

## Work History

**Freelance**

Remote

Senior Software Developer

August 2022 - Present

- Managing a SAAS marketplace web app single-handedly in a small startup, including overseeing all aspects of its development and operation
- Completed over **five projects**, including OpenAI apis, a payment invoice page, and a database management system. Each project involved utilizing a diverse range of skills, including front-end and back-end development.
- Gained proficiency in various areas including **Next.js**, **Ant Design**, **Tailwind CSS**, **Docker**, **AWS**, **Stripe**, **Netlify CMS**, and **Team leading**.

## Kerv Digital

Software Developer

Bengaluru, India

December 2019 - August 2022

- In the role of a frontend developer for **2.5+ years**, responsibilities included implementing frontend designs, collaborating with teams to **deliver high-quality results**, and **presenting** work to clients.
- Developed a web portal for **LearnLight** with React, TypeScript and **Apollo GraphQL**. The portal allows LearnLight users to view profile information, keep track of learning resources and activities.
- Developed web portal with a **big team** for the Scouts of UK. The portal enables users to apply for permits and effectively manage profiles. utilized React, **Styled Components**, **Redux Toolkit**, and **Azure** to deliver a seamless user experience.

## Projects

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### Theme AI (Product) [2023]

- Launched this own product in 2024.
- Product - "Select AI-Enhanced Meaningful Themes for Your Web Design"
- Tech stack – Typescript, Next.js, ShadCn, Drizzle ORM, PostgreSQL, Stripe, Next Auth.
- Monthly new users ~100 and Page view ~1000.
- <https://www.themeai.io/>

### Portfolio app [2023]

- Created my portfolio website using Reactjs, SCSS with Sanity CMS.
- [github.com/AshishBarvaliya/portfolio-web](https://github.com/AshishBarvaliya/portfolio-web)

### Booksaw web app [2022]

- Implemented a single-page web application for a bookstore boasts of full responsiveness.
- Skills showcase - React, Typescript, MUI, enlist, husky and MUI Theming
- [github.com/AshishBarvaliya/bookstore](https://github.com/AshishBarvaliya/bookstore)

### Vortex sales engine [2022]

- Developed a single page web app to highlight these skills - Typescript, Rebass, CSS and Styled component.
- [github.com/AshishBarvaliya/vortex-sales-engine](https://github.com/AshishBarvaliya/vortex-sales-engine)

### Gesture Based Home Automation [2019]

- Created a home automation system using raspberry pi, python, and computer vision, can be used by people with disabilities (mute and deaf) to control home appliances by making a few hand gestures to the camera.
- [github.com/AshishBarvaliya/Hand-gesture-detection](https://github.com/AshishBarvaliya/Hand-gesture-detection)

## Certifications

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**Python Programming Bible:** Python, oops concepts, and Data structure

**Project Management Simplified:** Agile, Scrum, Jira, and Grant chat.

**Machine learning with python by Andrew Ng:** AI and ML Algorithms

**Deep learning Specialization by Andrew Ng:** Neural Network, Computer Vision, and NLP