

# PRANAV GOSWAMI

14A Arnold drive, K2H 6V9

Phone : 263-880-4054 Email: [pranavgoswami38@gmail.com](mailto:pranavgoswami38@gmail.com)

LinkedIn Profile: [www.linkedin.com/in/pranavgoswami38](https://www.linkedin.com/in/pranavgoswami38)

GitHub Profile: <https://github.com/pranav3850>

Portfolio: <https://pranav3850.github.io/Portfolio/>

## SUMMARY

**Experienced Full Stack Developer with 4 years of expertise** in designing, developing, and deploying robust web and mobile applications. Proficient in **Angular, Node.js, ASP.NET, Ionic, MySQL, Oracle** and **AWS, Hostinger**. Skilled in leading teams, collaborating on complex projects, and delivering high-quality solutions. Demonstrated success in **web hosting**, server management, and implementing scalable, user-friendly systems. Adept at managing end-to-end development processes, ensuring timely delivery, and driving innovation to meet client objectives.

## EDUCATION

Post Graduate Course	January 2024 - January 2024
Lambton College	<b>Ottawa, ON</b>
Full Stack Software Development	

Bachelors in Computer science & Engineering	January 2016 - December 2019
K.J Institute of Engineering and Technology, Savli	<b>Gujarat</b>
• Graduated with 7.81 CGPA	

Diploma	January 2013 - December 2016
Parul Institute of Engineering Vadodara	<b>Gujarat</b>
• Graduated with 9.1 CGPA	

## SKILLS

- Front-end Technologies: Angular, Ionic, HTML, CSS, Java, bootstrap, angular material, JavaScript, RESTful APIs, Python, Asp.NET
- Back-end Technologies: Spring Framework, RDBMS (MySQL, Oracle, MS SQL Server), NodeJS, PHP, ExpressJS.
- Software: Visual Studio Code, FileZilla, Putty, XAMPP
- Tools: Postman, Bit bucket, Docker.
- Scrum tools: Jira.
- Cloud Technologies: AWS, Hostinger, GoDaddy
- Version Control: Git, GitHub
- Team player

## EXPERIENCE

<b>Keryar It Solution, Anand, Gujarat</b>	October 2020 - November 2023
<i>Senior Full Stack Developer</i>	
• Architected and developed more than 30 front-end and back-end applications including life science area by leveraging technologies such as Angular, Node.js, Java, and TypeScript. Additionally, played a key role in troubleshooting and offering technical support for over 15 applications.	

- Created 26 web apps and software products for multiple clients, providing a wide range of functionality and tools enabling mission-critical processes.
- Held 100+ weekly standup meetings to receive weekly tasks and mentorship from senior developers.
- Utilized Agile development principles, including Scrum and Kanban methodologies, to facilitate iterative development cycles and ensure timely delivery of high-quality software solutions.
- Fostered a culture of collaboration and knowledge sharing by conducting knowledge transfer sessions, code reviews, pair programming and regular communication sessions with team members.
- Interacted in client meetings and presentations to gather feedback, address concerns, and deliver insights into project feasibility and technical constraints.

### **Keryar It Solution, Anand, Gujarat**

August 2019 - October 2020

#### *Junior Software Developer*

- Designed and implemented a RESTful API enhanced web application performance and reduced average response time.
- Monitored and optimized web application performance, resulting improvement in page load times and reduction in server response times.
- Researched and evaluated new technologies and tools, resulting in adoption of a new front-end framework improved user experience and increased customer satisfaction.
- Developed and maintained software libraries and frameworks, improving team productivity and reducing development time.
- Integrated the Software Development Life Cycle (SDLC) framework into product development process, leveraging Spring framework for efficient mapping and execution.

## **PROJECTS**

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### **Charotar Education Society**

- Technologies: Angular, Node.js, Hostinger, GitHub
- Designed and developed a comprehensive management system for a university overseeing 21 colleges and schools.
- Built robust role-based access control (RBAC), enabling granular management at college and school levels.
- Delivered a scalable, user-friendly, and responsive interface using Angular for front-end and Node.js for back-end.
- Enhanced operational efficiency by automating data synchronization and providing detailed analytics through dynamic dashboards.
- Managed hosting and server management as service support for client.

### **Expense Management App**

- Technologies: Ionic, Node.js, MySQL
- Designed and developed a cross-platform mobile application for a large company to manage and track expenses in real-time.
- Enabled expense tracking for various categories such as fleet operations and end workers, ensuring accurate financial management.
- Implemented features for expense submission, approval workflows, and real-time notifications for streamlined reporting and oversight.
- Integrated a role-based user system for administrators, managers, and end users, ensuring secure and granular access control.

### **Static Website Development for 25+ Clients**

- Technologies: HTML5, CSS3, JavaScript, Bootstrap, GitHub
- Led a team in designing and developing static websites for 25+ clients across diverse industries, ensuring tailored solutions that met unique client needs.
- Created visually appealing, responsive, and mobile-first designs to enhance user experience and engagement.
- Implemented modern UI/UX best practices using Bootstrap to ensure cross-browser and cross-device compatibility.
- Managed end-to-end hosting and server configuration, including domain setup, DNS management, and deploying websites on hosting platforms, ensuring 99.9% up time and optimal performance.
- Provided ongoing website maintenance and support, addressing hosting issues, updates, and troubleshooting to ensure uninterrupted service.

### **E-Commerce Platform for Offline-to-Online Transition**

- Technologies: Angular, Node.js, AWS, GitHub
- Designed and developed a robust e-commerce website to support an offline client transitioning into online retail, enabling a seamless digital presence.
- Implemented key features such as product catalogue browsing, secure online purchases, and real-time shipping tracking, providing an intuitive user experience.
- Developed a scalable backend system in Node.js for inventory management, order processing, and secure user authentication.
- Leveraged AWS for hosting, ensuring high availability, scalability, and reliable performance.
- Integrated secure payment gateways to facilitate smooth online transactions.
- Utilized GitHub for version control and collaboration, streamlining teamwork, code reviews, and issue tracking across the development team.