

# Himanshu Gunwant

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## FULL STACK DEVELOPER

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Possessing 2 years of experience in utilizing modern frameworks and libraries such as React.js, Next.js, Node.js, NestJS, MongoDB, PostgreSQL, Kafka. Demonstrated proficiency in successfully delivering more than 7 scalable projects, consistently ensuring alignment with user requirements, and exceeding expectations.

## TECHNICAL SKILLS

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<b>Languages</b>	: JavaScript, PHP, Java, HTML, CSS, TypeScript, Go Lang
<b>Frameworks</b>	: React.js, Express, Node.js, Next.js, React Native, TailwindCSS, Serverless, NestJS
<b>Libraries</b>	: Material, Redux Toolkit, React Router, React Query
<b>Databases</b>	: MongoDB, PostgreSQL, MySQL, DynamoDB
<b>Devops</b>	: AWS, Github, Docker, Jenkins, Vercel, Argo
<b>Dev Tools</b>	: Visual Studio Code, Git, Linux

## EXPERIENCE

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### Software Development Engineer 2

*Acefone Softwares*

August 2024 – Present

*Gurugram*

- Designed and implemented **microservices architecture**, reducing application overhead by 85%
- Built a **Pub-Sub System with Kafka** to enable event-driven architecture and real-time data processing.
- Developed scalable APIs in **Go and NestJS** for high-performance backend services
- PHP and Laravel for admin panel.
- Created a **microfrontend system** using React.js and Next.js to modularize frontend development.
- Engineered a **telephonic system with Asterisk PBX** for enhanced customer communication.

### Software Development Engineer

*Orufy Technologies*

September 2022 – August 2024

*Jaipur*

- **Monorepo** setup with **Turborepo** and **Nx** for 4+ projects.
- Bot builder with **React flow** to design bot 70% faster.
- Led a team of **5 developers**.
- Engineered a drag-and-drop email template builder with **GrapesJS**, reducing design time by 40% and increasing engagement rates by 25%.
- Architected and deployed 5+ scalable projects with **React.js**, **Next.js**, **NestJS**, and **Node.js**.
- Built backend with server and **Serverless** Environments with **AWS Lambdas**.
- Developed 4+ plugins for **Shopify** and **Wordpress** applications.

### React.js Developer Intern

*Fintricity*

January 2022 – August 2022

*Remote - London*

- Created a Component Library with **Storybook** for 20+ reusable components.
- Converted a 20,000+ line **JavaScript** codebase to **TypeScript**, improving developer experience and error detection by 30%.
- Implemented 10+ **data visualizations** using the **ReCharts** library.
- Collaborated with a team of 7 developers to enhance project efficiency.
- Optimized application performance, resulting in a 20% increase in speed.

## EDUCATION

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**Dev Bhoomi Uttarakhand Univeristy**  
*Bachelor of Computer Application*

Dehradun, Uttarakhand  
2020 – 2023

**Vivekanand Intermediate College**  
*Intermediate*

Almora, Uttarakhand  
2020

## PROJECTS

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### Webtonative

- Convert website to app without code.
- Integrated payment gateways for seamless payments, handling 5K+ transactions monthly.
- 50K+ active international clients.
- **Next.js**, **TypeScript**, **Firebase**, and **Node.js** for development.

### E-Commerce Site

[Source Code](#)

- Responsive E Commerce website clone using **Next.js**, **TypeScript**, **Tailwind CSS** and **Redux Toolkit**.
- Implemented authentication using **NextAuth**.
- Added user delivery location feature using Geolocation-DB API.
- Created CI/CD pipeline with GitHub and Vercel for automation.

### Snappy - Chat App

[Source Code](#)

- Front-end using **React.js**, **styled-components**, **Typescript** .
- Backend with **Node.js**, **Express** and **MongoDB**.
- Stabilized web socket connection with **socket.io** , achieving 99.9% uptime.

### GIF Maker

[Source Code](#)

- Developed a gif maker web app using **React.js**.
- Backend with Node.js, Express and MongoDB.
- Used **Web assembly** and **FFmpeg** for video processing.
- 100% processing on web browser.

## INTERESTS

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- Crafting innovative Web and Mobile Applications
- Actively Contributing to Open Source Projects to foster community growth
- Exploring the potentials of Machine Learning with Python for real-world applications