

# Ashish Jadhav

Mumbai, Maharashtra | ashishjadhav9900@gmail.com | 7400106790 | Linked.in

---

## EDUCATION

---

**Bharati Vidyapeeth** | *BE– Information Technology*

*Navi Mumbai* | **2022–Present**

- Cumulative GPA: 7.8/10
- Member of Students association

---

## SKILLS

---

- |                           |   |
|---------------------------|---|
| • <b>Web Development:</b> | HTML, CSS, Tailwind CSS, JavaScript, TypeScript, Next JS, PostgreSQL, SEO |
| • <b>Software tools:</b>  | Convex, Clerk, Supabase   |
| • <b>DevOps tools:</b>    | Git, GitHub, Docker, Jenkins, AWS, FileCloud                              |
| • <b>Python:</b>          | PyGame, CVZone, NumPy, Pandas   |
| • <b>Network tools:</b>   | Wireshark, NMAP, VPNs, Firewalls  |

---

## PERSONOL PROJECTS

---

### **ZERO | STORY: A website to share your stories to read as well as to listen**

- Build with *Next JS*, a server-side framework with features such as Server-side rendering, Advanced routing.
- Uses *Convex* a typescript powered database and backend, *Clerk* for advanced user authentication and *Stripe* to manage payments and subscriptions.
- *Skills learned from this project: Advanced routing techniques, Integrating various tools in the backend, Managing webhooks, Using Components libraries such as: Shadcn*

### **ZERO | PORTFOLIO: Personal portfolio website**

- My portfolio website, built with Next.js! This site showcases my projects and skills through a sleek, fast, and responsive interface.
- Leveraging Next.js's server-side rendering and static site generation, I've created a seamless user experience with optimized performance.
- Enjoy easy navigation and quick load times as you discover what I can offer.

---

## INTERESTS

---

- **Python:** Keen interest in Python automation, specializing in developing scripts and tools to streamline processes and enhance productivity.
- **WebDev:** Passionate about full-stack web development, adept at building scalable and dynamic web applications from front-end to back-end.
- **Computer Networks:** Strong interest in computer networks, focusing on optimizing and securing network architectures for efficient and reliable communication.
- **DevOps:** Deep interest in DevOps, emphasizing the automation of deployment processes and enhancing collaboration between development and operations teams.