

# AMAN KATIYAR

*Full-Stack Web Developer / Python (Django), React.js / 1+ Years Industry Experience*

Email: [amankatiyar.tech01@gmail.com](mailto:amankatiyar.tech01@gmail.com) . Mobile: +91 6387343245 Location: Lucknow, UP, India

Website: <https://amanktyrr.netlify.app/> . LinkedIn: [amanktyr](#) . GitHub: [amanktyr](#)

**PROFILE SUMMARY:** Full-Stack Web Developer with hands-on experience in **Python, Django, React.js, and Bootstrap**, specializing in building **responsive, SEO-friendly, and high-performance web applications**. Skilled in both **frontend and backend development**, ensuring **scalable, secure, and user-centric solutions**.

## EDUCATION

- **B.Tech in Computer Science & Engineering** | Sagar Group of Institute, Barabanki (AKTU) / 2025
- **Diploma in Computer Science & Engineering** | Jawaharlal Nehru Polytechnic, Sitapur (BTEUP) / 2022

## SKILLS

- **Programming Languages:** Python, Java, JavaScript, PHP, SQL, HTML5, CSS3.
- **Frameworks & Libraries:** Django, React.js, Bootstrap, Tailwind CSS, jQuery, Flask, REST API Development
- **Databases & Tools:** PostgreSQL, MySQL, SQLite, Git, GitHub, Bitbucket, Docker (Basic)
- **Development Platforms:** VS Code, PyCharm, Postman, MS Office, Google Workspace
- **Additional Expertise:** Responsive Web Design, API Integration, UI/UX Design, Deployment (Railway, AWS, cPanel), Version Control (Git), SEO Basics, Agile/Scrum

## WORK EXPERIENCE & TRAINING

### Full-Stack Web Developer | Sipher Web Pvt. Ltd. | 1+ Years

- Developed scalable and secure web applications using Django and React.js for diverse client needs.
- Built optimized RESTful APIs improving performance, scalability, and data handling efficiency.
- Enhanced application security and reliability while maintaining smooth delivery of real-time projects.

### Apprenticeship Training | Softpro India Computer Technologies (P) Ltd. | 6 Months

- Worked on SPI Reporting Portal using PHP and MySQL to manage automated reporting modules.
- Designed responsive and cross-browser UIs with HTML, CSS, and Bootstrap for better usability.
- Implemented backend features and optimized queries to streamline dynamic data reporting tasks.

### Summer Training | Softpro India Computer Technologies (P) Ltd. | 2 Months

- Built an E-Banking Web Application using Django and MySQL with secure authentication system.
- Designed responsive, user-friendly, and interactive UI with HTML and CSS for smooth experience.

## PROJECTS

- **Sipher Web Tech** (*React.js, Tailwind CSS*) ([sipherwebtech.com](#)) — Enhanced a **responsive company portfolio website** with a modern UI and animations, improving **brand presentation** and enhancing **user engagement**.
- **Wedding Website** (*React.js, Tailwind, Framer Motion*) ([saurabhalka.netlify.app](#)) — Created an **interactive wedding invitation site** with RSVP form, timeline, and animations.
- **Steamax Burner** (*WordPress*) *Live Demo:* ([SteamaxBurner.com](#)) — Built & customized a **SEO-optimized company website**, ensuring **responsive UI and content design**.
- **Gurukul Setu – School Management System** (*BTech Project / (Django)*) ([GitHub Repo](#)) — Developed a **SaaS-based academic management platform** with features like attendance tracking, exam results, authentication, and admin dashboard. Designed for **multi-user access and scalability** to support multiple institutions.
- **Library Management System** (*Django, MySQL*) ([GitHub repo](#)) — Developed **admin panel, authentication, and reporting features** for efficient book & student management.
- **Ace Dev Blog** (*Academic Project / PHP, MySQL – GitHub*) ([GitHub repo](#)) — Built a **blogging platform for programmers** with publish/read features and authentication, fostering a **community for knowledge sharing**.

## EXTRA-CURRICULAR ACTIVITIES

- **Published Author:** Wrote and published an E-book “Space Math” on **Amazon Kindle**. ([Link](#))
- **NASA Recognition:** Built a **JWST (James Webb Space Telescope) model** that was showcased on **NASA’s official website**. ([Link](#))