





AMAN MISHRA

WEB DEVELOPER

 Chandauli, Chandauli, 232108, India

 8853014345

 aman0987mishra@gmail.com

ABOUT ME

As an web developer, I bring a comprehensive skill set in both front-end and back-end technologies to the table. My proficiency in HTML, CSS, JavaScript, and django framework enables me to craft efficient and user-friendly websites. I pride myself on my strong problem-solving abilities, which allow me to tackle challenges and deliver high-quality solutions effectively. My passion for web development is matched by my commitment to clear communication and collaboration, making me a dedicated team player who consistently aims to exceed project expectations.

LINKS

linkedin:
<http://www.linkedin.com/in/aman-mishra-121006229>

GitHub:
<https://github.com/AmanMishra0987>

My Portfolio:
<https://amanmishra0987.github.io/MyPortfolio>

LANGUAGES

HINDI

ENGLISH

HOBBIES

CRICKET, CODING

EDUCATION

DR. RAM MANOHAR LOHIYA AWADH UNIVERSITY Ayodhya 2024	Bachelor of Technology 65%
UDAI PRATAP INTER COLLEGE Varanasi 2018	intermediate 72.60
SHAHEED HEERA SINGH HSS SCHOOL Chandauli 2016	high school 84

SKILLS

HTML & CSS	JAVASCRIPT
DJANGO	BOOTSTRAP
FIREBASE	PYTHON
TAILWIND	COMMUNICATION AND INTERPERSONAL SKILLS
LEADERSHIP SKILLS	

PROJECTS

Ayodhya	E-Sport club website Developed a personal E-Sports Club website with Python (Django) for the backend and HTML, CSS, JS, Bootstrap for the frontend. Included features like account sign-in, sign-up, email token authentication, and scores updates using an admin panel.
Ayodhya	Real time chat application Developed a real time chat application with Firebase for the backend and HTML, CSS, JS, Bootstrap for the frontend.
Ayodhya	A social media website

Ayodhya

Developed a social media website with Python (Django) for the backend and HTML, CSS, JS, Bootstrap for the frontend. Included features like account sign-in, sign-up, email token authentication, and scores updates using an admin panel.

● **Certificate generator**

Create a website to generate certificates using HTML, CSS, JavaScript ,Bootstrap and Django