

Abinesh Pippal

Web Developer

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📄 Abinesh Pippal

🔗 GitHub Profile

Agra, Uttar Pradesh

SUMMARY

I am an aspiring web developer with a strong foundation in web development tools. I have completed training at IOCL Mathura, where I gained practical experience. Moreover, I have hands-on experience in developing real-time projects in web development. Additionally, I have undertaken summer training in C/C++, possess basic knowledge of Python, and am skilled in CATIA and SolidWorks. Furthermore, I have completed a certification program in cybersecurity from IIT Kanpur. I am dedicated to continuous learning and am eager to contribute to web development projects and other.

EDUCATION

- **Rajkiya Engineering College Azamgarh** 2020 - Present
Bachelor of Technology, Mechanical Engineering
- **Sun Flower College, Agra** 2020
Uttar Pradesh Madhyamik Shiksha Parishad Percentage: 64
- **Jhon Milton Public School, Agra** 2017
Central Board of Secondary Education, Delhi CGPA: 7.8

PERSONAL PROJECTS

- **Personal Portfolio Website**
Built and maintained using HTML, CSS, Tailwind, and JavaScript.
- **Razorpay Clone Webpage**
Built a clone of the popular Indian payment gateway, Razorpay, using HTML, CSS, Tailwind, and JavaScript.
 - Successfully integrated the Razorpay payment flow.
- **Discord Clone Website**
Built a clone of the popular chat and communication platform, Discord, using HTML, CSS, Tailwind, and JavaScript.
 - implemented key features such as real-time messaging, voice and video chat, and server creation and management.
- **Password Generator WebApp**
Built a password generator web app using HTML, CSS, and JavaScript.
 - Generates strong and unique passwords based on user-defined criteria. Features a variety of options, including password length, character types, and special characters.
- **Weather WebApp**
Built a weather web app using HTML, CSS, JavaScript, React and Tailwind CSS.
 - Displays current weather conditions, forecasts, and alerts for a user-specified location. Uses a variety of APIs to retrieve weather data, including OpenWeatherMap and Dark Sky.

TECHNICAL SKILLS AND INTERESTS

Languages: Python Programming, C Programming, Arduino, Html, CSS5, Tailwind, Javascript, NOSql, React, C++

FrameWork: Django, Flask, React, Node.js, NumPy

Softwares: Solidworks, CATIA V5, Blender, Adobe photoshop.

Soft Skills: Communication Teamwork Problem-solving Critical thinking Decision-making Leadership Adaptability Flexibility Organization Time management Work ethic Stress management Conflict resolution Empathy Patience Persuasion Negotiation Creativity Innovation Positive attitude Resilience Self-motivation Cultural competence Professionalism Integrity Reliability Dependability Trustworthiness.

Areas of Interest: Front-end development, Back-end development, Full-stack development, Web performance, Web security, Web design, Application security, Network security, Risk management.

POSITIONS OF RESPONSIBILITY

- **Research Coordinator**, Entrepreneurship Development Cell, REC Azamgarh *Sept 2022 - Present*
- **Training and Placement Coordinator**, REC Azamgarh *May 2023 - Present*
- **Coordinator**, Yantriki Club, REC Azamgarh *May 2022 - Present*
- **Social Media Head**, Yantriki Club, REC Azamgarh *April 2023 - Present*
- **Social Media Head**, Entrepreneurship Development Cell, REC Azamgarh *April 2023 - Present*
- **Valenatiyar**, Mood Indigo, IIT Bombay *July 2023 - Present*

ACHIEVEMENTS & CERTIFICATIONS

- **Learning Certificates:** *SQL For Data Science by coursera, Crash Course on CSS, C and C++ by Internshala.*