

Prashant Rana

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Objective

Aspiring full stack developer with a strong foundation in various programming languages and web development technologies. Currently pursuing a Bachelor of Computer Applications (BCA), seeking opportunities to apply and further develop my skills in a dynamic and challenging environment.

Education

Bachelor of Computer Applications (BCA)

Vivekananda Institute of Professional Studies, New Delhi, India

Expected Graduation: 2025

Technical Skills

- **Programming Languages:** C, Java, C++
- **Web Development:** HTML, CSS, JavaScript, Bootstrap
- **Scripting Languages:** Python
- **Cyber Security:** Basic understanding of cyber security principles and practices

Projects and Experience

Project: Personal Portfolio Website

- Designed and developed a personal portfolio website using HTML, CSS, and JavaScript to showcase my projects and skills.
- Implemented responsive design principles to ensure the website is accessible on various devices.

Project: Fitness Tracker

- Developed a Fitness Tracker using Java and MySQL.
- Implemented features such as history tracking, goal-oriented approach on the basis of users' complete information, calories tracker, and workouts plans with users' information.

Project: REVZ

- Developed a 24/7 bike helpline website dedicated to assisting bikers in emergency situations across various locations.
- It act as a mediator between local mechanics and the end user.

Internships: IBM Skillsbuild Summer Internship Program (25th June, 2024 to 5th August, 2024)

Certifications

Cyber Security, Soft Skills, Web Development Basics

Extracurricular Activities

Participated in treasure hunt using coding problems, Volunteered for college technical events.

Strengths

Strong analytical and problem-solving skills, Ability to learn new technologies quickly and effectively, Good communication and teamwork skills, Attention to detail and commitment to delivering high-quality work.

Interests

- Exploring new technologies and staying updated with industry trends.
- Participating in coding challenges and hackathons.
- Reading books on software development and cyber security.