

Neha Bharat Sonawane

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Objective

Motivated computer science graduate with hands-on experience in programming, databases, and data analysis tools, seeking an opportunity to learn, grow, and contribute to real-world projects.

Education

Qualification	University/Board	Year of Passing	Percentage/ CGPA
Bachleor of Computer Science (BCS)	Savitribai Phule Pune University	Apr 2024	8.10 CGPA
Higher Secondary Certificate (HSC)	Maharashtra State Board	Mar 2021	81.50%
Secondary School Certificate (SSC)	Maharashtra State Board	Mar 2019	90.00%

Certifications

- Core Java Programming-IDTM
- Python Programming – IDTM
- PHP Development – IDTM
- C Programming – IDTM

Technical Skills

- Languages: Java, Python, C, PHP
- Web Development: HTML, CSS, JavaScript, Bootstrap
- Backend Development: JDBC, Spring Boot, REST API
- Databases: PostgreSQL, MySQL
- Tools & IDEs: NetBeans, Visual Studio Code,PowerBI,Tableau
- Frameworks: JSP, Servlet, Flask
- ML Libraries: Pandas, NumPy, Scikit-learn, Matplotlib

Internship Experience

Web Development Intern | Novanector Services Pvt. Ltd. | Remote | Sep–Oct 2024

- Developed responsive websites using HTML, CSS, JavaScript, and PHP.
- Enhanced UI/UX with interactive elements and clean layouts.

Web Development Intern | TechOctanet Services Pvt. Ltd. | Remote | Oct–Dec 2024

- Contributed to live client projects using HTML, CSS, Bootstrap, and JavaScript.
- Gained exposure to Agile practices and collaborative development.

Java Programming Intern | TechOctanet Services Pvt. Ltd. | Remote | Feb–Mar 2025

- Built an ATM Simulation System with secure transactions (deposit, withdrawal, balance inquiry, PIN change).
- Implemented using Java, JSP, Servlets, PostgreSQL.

Academic Projects

- E-Banking System — Java, JSP, Servlets, PostgreSQL, NetBeans
 - Developed a full banking system for secure transactions like deposits, withdrawals, and balance inquiry. Integrated PostgreSQL for data management and security.
- Online Organ Donation System — PHP, PostgreSQL, HTML, CSS, JavaScript, Bootstrap
 - Designed a platform to connect organ donors and recipients with a clean UI and secure backend. Implemented search, registration, and management modules for live use.
- Book Recommendation System — Python, Flask, MySQL
 - Built a machine learning-based recommender to suggest books based on user preferences. Enabled dynamic search by author/title with personalized filtering.