

# Sahil Sandeep Sangle

Pune, Maharashtra, India

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## EDUCATION

- **Dr. D. Y. Patil Technical Campus, Pune** Aug 2024 – July 2027  
*BE in Computer Engineering* Pune, Maharashtra
- **Mahavir Polytechnic, Nashik** Dec 2021 – Aug 2024  
*Diploma in Computer Engineering* Nashik, Maharashtra
- **Blue Bell High School, Nashik** Dec 2011 – Aug 2020  
*Primary to Secondary Education* Nashik, Maharashtra

## EXPERIENCE

- **Anudip Foundation** Jun 2025 – Aug 2025  
*Java Training Program* Pune, Maharashtra
  - **Core Java:** Trained in Java basics, OOP, exceptions, collections, and JDBC.
  - **MySQL Integration:** Implemented CRUD operations using JDBC and MySQL across **5+ practice modules**, handling **100+ records** and ensuring reliable data storage and retrieval.
- **My Job Grow – Hybrid Internship — Web Development** Nov 2024 – Dec 2024  
*Intern* Nashik, Maharashtra
  - **UI Development:** Built **responsive ReactJS interfaces** for **3+ web pages**, ensuring cross-device compatibility and improved user experience.
  - **Backend Integration:** Connected frontend components with backend services across **3+ user workflows**, enabling **real-time data updates** and smoother application performance.
- **eMsys Solutions** June 2023 – July 2023  
*Intern* Nashik, Maharashtra
  - **Web Apps:** Engineered functional modules using C#, ASP.NET, and HTML for internal web applications.
  - **Database Integration:** Integrated Oracle and MySQL databases to support **real-time backend operations** across **2+ application modules**.

## PROJECTS

- **Habit Tracker App — React, TypeScript, Supabase, Tailwind CSS:** Built a habit tracking web application for PBL with Supabase authentication and real-time database synchronization. Applied state management in React and visualized daily progress using dynamic pie charts for good vs bad habits. Crafted a clean, responsive UI for an intuitive user experience.
- **Brain Bazaar — JQuery, Python:** AI-based study assistant featuring a 20-question MCQ generator, notes summarizer, and syllabus tools. Leveraged Python automation for content processing and JQuery to deliver an interactive frontend experience.
- **Pizza Delivery Web App — C#, ASP.NET:** Full-stack pizza ordering system with authentication, menu management, cart operations, and dynamic pricing. Executed a responsive UI and integrated backend logic using ASP.NET with an SQL database.

## TECHNICAL SKILLS

- **Languages:** C, C++, Java, Python, PHP, HTML, CSS, JavaScript, TypeScript, SQL
- **Developer Tools:** VS Code, Eclipse, Android Studio
- **Frameworks/Technologies:** ReactJS, AngularJS, NodeJS, Django, Git, GitHub, ASP.NET
- **Databases:** MySQL, Oracle, MongoDB

## ACHIEVEMENTS

- **MAHA-VEER – 1st Prize:** Winner in Project Competition for “Brain Bazaar”.
- **PRO-JIT – 2nd Prize:** Runner-up in Project Competition for “Brain Bazaar”.
- **Code Fiesta – 1st Prize:** Winner in Bug Bounty Competition.