# Shreeharsh Shinde || Computer Engineer

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## Professional Summary

Passionate Developer with **internship** and **hands-on experience** in **React.js, Node.js, JavaScript**, and **Java**. Skilled at building **responsive, mobile-first** web apps and eager to deliver robust solutions in dynamic environments.

## Skills

**Languages**: JavaScript (ES6+), Core Java, SQL, Object Oriented Programming.

**Frontend**: HTML5**,** CSS3, React.Js.

**Backend**: Node.Js, Express.Js, REST APIs, MongoDB.

**Tools & Platforms**: Git, GitHub, VS Code, Eclipse IDE, Jira, MySQL.

**Others**: Problem Solving,  Responsive Design, Agile Workflow, Deployment, SDLC.

## Experience

**Jr. Software Developer**

**Creazione Software**                                                                *July 2025 – Present*

- Completed 2 months of **professional training** on web development fundamentals.
- Designed and enhanced a **dashboard page** for a gaming website using **React, JavaScript,** and **CSS**.
- Focused on responsive design and collaborated with **team members** to Enhanced UI consistency across devices.

**Web Development Intern**

**Tech-Place Solution**                                                           *January 2023 - March 2023*

- Designed and implemented **5+ responsive UI modules** using **HTML, CSS, Bootstrap**, and media queries.
- Integrated backend logic using **Node.js and MySQL**, **improving data flow efficiency by 40%.**
- Collaborated in a 4-member team to deliver two full client modules, **reducing delivery timeline by 25%.**
- Used **Git and Jira** for code collaboration, version control, and sprint planning.

## Personal Projects

**Student Record Management System**

**Tech Stack: Core Java, SQL, MySQL**

- Built a **CRUD-based console application** to manage student data for academic purposes.
- **Achieved 98% data accuracy** using JDBC and robust validation with exception handling.
- Connected to MySQL for persistent data storage, **handling 500+ test records** without data loss.

**Movie Recommendation System | moviegyan.in**

**Tech Stack: React.js, JavaScript, HTML, CSS**

- Created a **responsive movie recommendation web app** with **dynamic search** and **filter features**.
- Optimized **UI** for **mobile** and **desktop,** achieving **95% positive** user feedback.
- **Deployed as a live project** with real-time features, **Improving performance** and **user experience**.

## Education

**Savitribai Phule Pune University**                                          *January 2021 – June 2024*

B.E  in Computer Engineering                                                 **Final Year CGPA : 8.5**