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Objective

Hands-on experience acquired through software development. Eager to contribute skills in a dynamic team environment and further develop expertise in Various Technologies.

Skills & Abilities

TECHNICAL SKILL

- **Programming Languages:** C, C++, PHP, Java, JavaScript, Python, Node.js
- **Library:** React.js
- **Database Languages:** MySQL, PostgreSQL, MongoDB
- **Web Technologies:** HTML5, XML, CSS3, Bootstrap
- **IDE:** Eclipse, Vs Code
- **Version Control :** Git, Jira
- **Data Structure**
- **Operating Systems:** Windows 10, Ubuntu

Certifications

- Certified in Career essential in Software Development by Microsoft and linkedin.
- Certified in Web Development by Infosys Springboard.
- Certified in Java by Indian Institute of Technology Kharagpur through NPTEL examination.
- Certified in JavaScript by Career Ninja.
- Certified in React.js by Infosys Springboard.
- Certified in Machine Learning by Simplilearn Skillup.

Experience

- MERN Stack Development Intern at Cognifyz Technologies. January 2024 – february 2024
- Completed three months of internship in Java Programming at CodeAlpha: Worked On Java, JSP ,Servlet, MySQL and contributed to Many Projects. October 2023 – January 2024
- Completed one month of Internship in web development at CodSoft: gained hands-on experience in front-end and back-end Technologies . Developed key skills in MySQL, HTML5, CSS3, JavaScript September 2023 – October 2023

Projects

<https://github.com/prachi1507>

- **Virtual Care:**
Created a comprehensive virtual care platform using the MERN stack, enabling efficient communication and interaction between patients and healthcare providers. This project significantly enhanced accessibility to remote healthcare services while streamlining the delivery of medical assistance. **Technologies used:** MERN stack
- **Lost and Found :** This application provides platform where users can post information of lost items and also search for their lost items and facilitate the return process. **Technologies used:** PHP and HTML5, CSS3, MySQL.
- **Electronic Highway for singers:**
This Electronic Highway for Singers This application allows singers to show their talent of singing songs . **IDE Used:** Eclipse, **Technologies used:** HTML5, CSS3 ,Java and JavaScript **Database Languages:** MySQL

Education

B.SC. (COMPUTER SCIENCE) | 2020 | H.V. Desai College of Science, Pune

- Percentage(aggregate): 71.2

MCA (Master in Computer Application) |2024 | Sinhgad Institute of Management

- Percentage(aggregate): 73.8