

Rutvik R. Pagrut

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Branch: Computer Engineering

Career Objective:

Dedicated and highly motivated software engineer with a strong passion for innovation and technology. Seeking a challenging role as a Software developer at Siemens Healthcare Private Limited to contribute to cutting-edge projects, create state-of-the-art technology prototypes, and enhance product offerings.

Academic Details:

- **B.E in Computer Engineering** (Pursuing Bachelor's Degree*)
Jagadambha College of Engineering and Technology, Yavatmal.
- **HSC-67.89%** (2020)
Prabodhan Vidyalaya Daryapur.
- **SSC-86.80%**(2018)
Prabodhan Vidyalaya Daryapur

Technical Skills:

- **Programming Languages** – C, C++, JAVA, Python.
- **Web Technologies** : HTML, CSS, JS, PHP, Express.js, Node.js, React, Bootstrap
- **Database:** SQL (MySQL) and NoSQL (MongoDB)
- **Data Structures and Algorithms Design.**
- Familiar with Object Oriented Programming concept. (OOPs Concept).
- APIs.
- Collaboration and soft Skills.
- Knowledge of software engineering process and methodologies.

Certifications and Workshops:

- **Oracle Certified "OCI 2023 Foundations Associate"**.
- **Cloud Computing with AWS (Udemy)**
- **Certification in "Cybersecurity Essentials" (The Linux Foundation LFC108).**

Projects Details :

- **Student Discussion Forum (web based)**
Created and managed a student discussion forum website, fostering academic collaboration and peer learning among students.
Technologies: HTML, CSS, JS, BOOTSTRAP, MySQL.
- **Text Summarization (Web Development project)**
Created a text summarization website, simplify complex content into concise summaries for enhanced comprehension.
Technologies: HTML, CSS, MongoDB, Python, NLTK, TensorFlow, Flask.
- **Studyolic WebSite (web based) :**
An innovative web platform I developed and managed as a personal project. This site, a hub for tech enthusiasts, offers a diverse range of tutorials, articles, and resources on programming, technology, and coding challenges. It showcases my passion for knowledge sharing and commitment to fostering a thriving tech community.
Technologies: HTML, CSS, Bootstrap, JS, React, Express.js, Node.js MongoDB.

Extra-curricular Activities:

- Vice President Of Departmental Students Association (ASCE CLUB).
- Core C++ instructor at the Coding club of college.

Hobbies and Interests:

- Learn new Trending technologies that enhance my knowledge.
- Problem Solving.