SANDEEP PATIDAR SOFTWARE ENGINEER



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OBJECTIVE

With an instinct to become a competent individual and to work in a challenging and creative environment, I would like to reach the responsible position to achieve goals by utilizing my expertise, knowledge, and creativity for the betterment of organizational needs

EXPERIENCE

2021-present

Software Engineer I - Oracle Cerner

- Experience with order management code and support for critical issues while achieving business goals.
- Worked on various escalations, CHIA process and deployed defect, content, and exception packages to maintain product compliance.
- Worked on CHIA enhancement project in Reconciliation, related to reset functionality, which his patient safety issues and delivered on the committed time.
- Worked on Flipchart enhancement project and globally nominated also.
- Improved the performance of the product. Worked on various performance defects and optimized the code to improve the performance.

ACHIEVEMENTS AND ACCOMPLISHMENTS

- GLOBALLY NOMINATED FOR REMARKABLE PERFORMANCE IN INTEGRATING CLOUD9 ACROSS ORACLE CERNER.
- RECOGNIZED NATIONALLY FOR PROFICIENT OPTIMIZATION OF CHART FLIP ISSUE IN ORACLE CERNER.
- APPRECIATED FOR THE COMMITMENTS TOWARDS MY TENURE AT ORACLE CERNER.
- ACHIVED GOLD BADGE IN PROBLEM SOLVING AND C++ ON HACKERRANK.

LEADERSHIP

- SERVED AS MAKE-SHIFT TEAM LEAD FOR A MONTH SOLVING CRITICAL PRODUCTION BUG SUCCESSFULLY.
- HEAD OF CAPTAIN ALGORIKKA CODING EVENT IN IGNITE IN NITK.
- REPRESENTED TEAM NITK AS TEAM LEAD FOR TECHNICAL EVENT AT NATIONAL EVENT CONDUCTED BY PSG COLLEGE.

EDUCATION

NITK, Surathkal Course: MCA 2018-2021 CGPA: 7.85

KEY SKILLS

- LANGUAGE: C++, JAVA, SQL
- TOOLS: VISUAL STUDIO, INTELLIJ IDE
- OPERATING SYSTEM: WINDOWS

INDUSTRY PRACTICES

- AGILE METHODOLOGY
- GIT AND GITHUB
- SVN
- CRUCIBLE
- JIRA
- SDLC
- CI/CD

REFERENCES

HACKERRANK:

HTTPS://WWW.HACKERRANK.CO
M/PATIDAR123SNDP