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|  | |  |  |  | | --- | --- | --- | |  |  |  |   **Lakshika Pareek**  Hyderabad, 500064   |   +91 9100655709  |   pareeklakshika123@gmail.com |

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**Professional Summary**

A detail-oriented and driven IT professional with 2+ years of experience at Oracle Cerner, I possess a keen ability to manage time effectively and improve organizational productivity. Eager to harness and further my expertise in an environment that values growth and innovation. I look forward to working with an organization that helps me bring out the best in me to deliver better outcomes for the business.

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**Experience**

**Software Developer** | 12/2022 - Current

**Oracle Cerner - Bengaluru, India**

* Spearheaded Foreign System interface development, enhancing client experience.
* Gained proficiency in openlink, HL7, and honed expertise in CCL scripts.
* Successfully collaborated with clients, resolving longstanding FSI interface issues.
* Contributed significantly to Cerner EMR and Millennium application projects.
* Worked on Vocera project which included creating FSI interface.
* Worked on Passthrough ADT project

**Technical Solution Analyst** | 06/2021 - 01/2022

**Oracle Cerner - Bengaluru, India**

* Rapidly acquired and implemented new skills, elevating departmental efficiency.
* Mastered CCL, aiding in investigations that significantly reduced engineer backlog.
* Designed a novel Analysis process, further improving team productivity.
* Led the resolution of production script issues, ensuring optimal service quality.

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**Core Qualifications**

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| * Microsoft Office * SQL * HL7 * Openlink | * Corepoint * Foreign System interface * Languages: C, C++, Java, phyton |

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**Education**

**Jawaharlal Nehru University - Hyderabad | B-Tech**

IT, 2021

Percentage : 83

**Shree Chaitanya Junior kalashala - Hyderabad | MPC**

MPC, 2017

PERCENTAGE: 96

**Asian Grammar High School - Hyderabad | SSC**

2015

Percentage: 88

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**Accomplishments**

* Awarded for public speaking competition
* Honor roll inclusion for high grades
* Awarded a certiﬁcate from IIT Kharagpur for completion of python programming course through nptel
* Won an inter-college badminton competition
* ITIL Certified
* Received client appreciation for resolving there issue which plagued them for 12 years

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**Languages**

* English and Hindi

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**Projects**

****Ø Mini Project in Machine Learning**** :

I applied all the steps to develop a graph that shows where the point(like or dislike) lies which is helpful in recommendations on Netﬂix and Amazon.

****Ø Smart**** ****farming project:****

Machine learning-based regression model to predict soil surface humidity over moderately vegetated field.

****Ø Vocera Project:****

Developed 3 interfaces to pass patient admission/registration, orders and results outbound to Vocera and worked with a third party to accomplish all the requirements.

****Ø Passthrough Project:****

I created a passthrough ADT interface where any information coming inbound should automatically trigger an outbound to a third party.

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**Declaration**

I hereby declare that the information furnished above is true to the best of my knowledge.

Place: Hyderabad

Lakshika Pareek