

G. NARENDRA

C++ Developer

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PROFESSIONAL SUMMARY

Software profession having 1.5 years of experience in developing and enhancing desktop based application using C++. Passionate about implementing new requirements and ability to translate project requirements into technical solutions.

EXPERIENCE

Capgemini – Associate Software Engineer

Project Name: CT-MW

Duration: February 2022 to Present

Client: Canon Medical Systems Corporation (CMSC)

Role: Software Engineer

Environment: C, C++, VC++, MFC, STL

Description: CT Projects deals with development and testing of software for CT machine. Computed Tomography (CT) is a medical imaging technique used in radiology to visualize detailed cross-sectional images of the internal body. After acquisition of scan data and image reconstruction data is transferred to computer or to DVD for visualization/storage purpose. MW team develop software for image transfer and storage scenario. A primary use case of TLS is encrypting the communication between client and server machine.

TECHNICAL SKILLS

- Good in Object oriented concepts.
 - Trained in **C, C++, MFC, VC++**.
 - Version control tool **SVN, Git**.
 - Used databases like **SQL** and **MySQL** for backend.
 - Having knowledge in Java programming.
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EDUCATION

Master of Computer Application – 2020, Shri Ram Institute of Technology - Jabalpur (M.P)

Bachelor of Computer Application – 2018, St. Aloysius' College – Jabalpur (M.P)

PERSONAL DETAILS

Name : G. Narendra

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