

*Areas of Interest: Computer Graphics, Artificial Intelligence and Software Engineering.*

## Technical Skills

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- **Programming Languages:** C/C++, C#, PowerShell, Python.
- **Software:** Visual Studio, Eclipse, MS Office, OpenGL.

## Work Experience

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### Schneider Electric – Application Engineer (Full – Time)

July 2017 - August 2021

- Involved in identifying and upgrading administration and governance processes for Box and Office365.
- Developed a sentimental analysis tool for Yammer communities in Schneider Electric
- Developed and implemented automated QnA using Azure app service for Yammer.
- Worked on providing custom solutions based on business requirements.
- Involved in certifications and deployment of M365 applications and services across Schneider Electric.

### TE connectivity – SharePoint Developer (Full – Time)

June 2016 - June 2017

- Developed intranet site templates, custom applications and web components.
- Involved in end-to-end testing, debugging and performance improvement.

### TE Connectivity – Intern

January 2016 - April 2016

- Developed a custom application for employee expense claims and reimbursements.

## Education

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- **Master of Computer Science** August 2021 - August 2023  
*Coursework: Computer Graphics, Introduction to AI, Software Engineering, Virtual Reality, Statistical Methods.*
- **Bachelor of Engineering in Information Science** August 2012 – August 2016  
*CMR Institute of Technology, Bangalore, India*

## References

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