

Mehul Kumar

+91-6388955315 | mehulkumarallahabd.com | github.com/mehul-k14 | linkedin.com/in/mehul-kumar2000/

Professional Summary

A zealous learner, interested in learning new technologies with strong knowledge in DSA, Web development. Looking forward for opportunities to incorporate my skills and training.

Education

Banaras Hindu University

Master's in Computer Science

Varanasi, Uttar Pradesh

2020 - 2022

Allahabad University

Bachelor's in Computer Science

Prayagraj, Uttar Pradesh

2017 - 2020

Kendriya Vidyalaya

Intermediate

Naini, Uttar Pradesh

2016 - 2017

Work Experience

Merkle

Salesforce Commerce Cloud (SFCC) Developer

Gurgaon, India

Aug 2022 - Present

- Developed a Business Manager module to automate the process of allocating allocation to products of different inventories. [\(Link\)](#)
- Developing a Business Manager module automate the process of updating site-specific attributes of multiple product. [\(Link\)](#)

Merkle

Salesforce Commerce Cloud (SFCC) Intern

Gurgaon, India

Jan 2022 - Aug 2022

- Developed a Business Manager configurable product description page.
- Designed and developed BODMAS based calculator. [\(Link\)](#)

Projects

Business Manager Utility to update Product Allocation [\(Link\)](#)

- Automate the process of multiple product allocation. Using this cartridge one can update the inventory of multiple products at once, which was previously done individually.
- Technologies Used:** Type-Script, JavaScript, XML, ISML.
- Tools Used:** Business Manager, Postman.

BM Utility to update Site specific Attributes. [\(Link\)](#)

- Automate the process of multiple product site attribute update. Using this cartridge one can update the site-specific attributes of multiple products at once, which was previously done individually.
- Technologies Used:** Type-Script, JavaScript, XML, ISML.
- Tools Used:** Business Manager, Postman.

Average Time Based PROPHET Routing Protocol for Opportunistic Networks. [\(Link\)](#)

- Developed routing protocol for Opportunistic Networks that uses frequency of encounters of different carrier nodes as context information.
- Technologies Used:** Java.
- Tools Used:** ONE Simulator.

More projects are on my [GitHub](#).

Skills

Programming SFCC, C++, Typescript, JavaScript, HTML, CSS,

Soft Skills Time Management, Teamwork, Problem-solving, Documentation, Engaging Presentation, Communication.