Mehul Kumar

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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   *Varanasi, Uttar Pradesh*
Master's in Computer Science   *2020 - 2022*

Allahabad University   *Prayagraj, Uttar Pradesh*
Bachelor's in Computer Science   *2017 - 2020*

Kendriya Vidyalaya   *Naini, Uttar Pradesh*
Intermediate   *2016 - 2017*

Work Experience

Merkle   *Gurgaon, India*
Salesforce Commerce Cloud (SFCC) Developer   *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   *Gurgaon, India*
Salesforce Commerce Cloud (SFCC) Intern   *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, Communication.