WORK EXPERIENCE

Gartner 🛛

Software Engineer, Advanced

Jun 2023 – present | Gurgaon, India

- Migrated the serverless codebase to a Next.js monorepo, streamlining development and enhancing maintainability.
- Contributed to the development of a high-impact application that generates the majority of revenue for the business unit.
- Led A/B experiments using LaunchDarkly to assess feature performance and launch the highest-performing variants.
- Utilized Contentful to design and implement dynamic, data-driven blog pages for easy content management and updates.
- Leveraged monitoring tools like Datadog and FullStory to track, analyze, and optimize the performance of newly released features.

Thoughtworks 🛛

UI Developer

Apr 2022 – Jun 2023

- Worked with a Form Builder React application which uses the API contract to create different forms for different banking services while using micro frontends with Module Federation for separation of interests.
- Continuously learned and adapted to new technologies, utilizing the appropriate tech stack based on project requirements and opportunities.
- Adhered to Test-Driven Development (TDD) practices, writing clean, reusable frontend components.
- Established standardized boilerplate setup which was used to set up other micro-frontend boilerplates in the same project.

Thoughtworks via Geektrust

Application Developer

Sep 2021 – Apr 2022

- Developed proof-of-concept solutions tailored to address the unique needs and objectives of the client.
- Integrated a react app widget with Microsoft Dynamics 365.

Infosys Ltd

Systems Engineer

Aug 2019 – Sep 2021

- Developed serverless web applications using React, incorporating an upload feature that allowed users to submit data. This data was then processed by a machine learning algorithm hosted on AWS.
- Utilized AWS to deploy the serverless application, leveraging AWS Lambda to create and manage the necessary API endpoints.

Varinder Singh

Software Engineer

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- https://varinder148.github.io/portfolio/



EDUCATION

Bachelor of Technology (CGPA - 8.49) Guru Nanak Dev Engineering College Aug 2015 – Jun 2019 | Ludhiana, India

PROJECTS

Furnihture 🛛

- A retail web app with Authentication module, Add to cart and Browse products flows, developed with React JS.
- Used reselect to create memoized selectors and Redux for state management.



- Music
- Working out
- Exploring new technologies