Khushil Shingari

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SKILLS

- **Languages**: C++, JavaScript, C, PHP, Java
- **Frameworks/Libraries**: HTML and CSS, Bootstrap, Node.js, React
- **Tools/Platforms**: MySQL, MongoDB
- **Soft Skills**: Problem-Solving Skills, Team Player, Project Management, Adaptability

PROJECTS

SafeChemicalStore- Bulk Ordering & Safety Guidance)   Aug 2024 - Nov2024

- **Objective:** Develop a seamless and secure platform for bulk chemical orders, ensuring efficiency and safety.
- **Problems:** Inefficient ordering systems, lack of safety guidance, complex navigation, and potential risks in chemical handling.
- **Outcome:** Built a **MERN stack-based** platform for **Vidhi Enterprises**, integrating **secure authentication, safety guidance, and an intuitive interface** for a smooth user experience. **Assigned by Lovely Professional University and received compensation.**

Project Pre-order System | Handlebars, bootstrap, UI UX   Feb 2024 -May 2024

- **Objective**: With the hustle and bustle of academic life, finding time to grab a meal can often be a challenge within 1hr. Recognizing this **need for convenience and efficiency**.
- **Problems:** Struggle to find time to wait in **long lines during peak hours**, time waiting to place orders, receive their food, and pay for their meals, inconvenient to physically visit food stalls in busy periods/inclement weather.
- **Outcome:** Implement a pre-order system that allows users to place their food orders in advance, **reducing the need to wait in long lines**. Improved Efficiency, **Flexible Pickup Times**, **Flexible Locations**, Diverse Menu Options from Multiple Food Stalls.

APPRENTICESHIP – INTERN

- Acquired **practical expertise** in full-stack web development, designing **dynamic** and **responsive** web applications.
- Utilized **MongoDB** for efficient database management, **Express.js** to develop **RESTful APIs**, **React.js** for building **interactive** user interfaces, and **Node.js** for robust server-side operations.
- Designed and deployed a **fully functional** e-commerce web application as part of the internship project, delivering a **comprehensive** end-to-end solution with the **MERN stack**.
- Authored **Angular unit test cases** using the **Jasmine framework** to assess grid responsiveness across various screen sizes, validate **row grouping** and **data filtering functionality**, and ensure **API call accuracy**. Gained **in-depth** experience in **debugging, version control (Git), and collaborative development workflows**.

CERTIFICATES

- Cloud Computing by Prof. Soumya Kanti Ghosh (NPTEL, IIT Kharagpur)   Jul - Oct 2024
- Programming Fundamentals in Kotlin by Meta (Coursera)   Aug - Dec 2024
- Generative AI with Large Language Models – DeepLearning.AI & AWS (Coursera)   Feb - May 2024
- Full-Stack Development Using MERN Stack – Cipher Schools   June - July 2024

ACHIEVEMENTS

- **Honored with best Event organizer(Human Care Society)**   June - July203

  Awarded "Best Event Organizer" for successful community event planning and coordination.

- **Silver Medalist 100m Race:**

  Competed among 8–10 KVs, winning two silver medals in school-level sprint events.

EDUCATION

- **Lovely Professional University**   Punjab, India
  Bachelor of Technology - Computer Science and Engineering; CGPA: 6.50   *August 2026*

- **Kendriya Vidyalaya NO-3**   Jalandhar Cantt, Punjab
  Intermediate; Percentage: 67%   *April 2020 - March 2022*

- **Kendriya Vidyalaya NO-3**   Jalandhar Cantt, Punjab
  Matriculation; Percentage: 69%   *April 2019 - March 2020*