**LAVISHA**

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DOB: 28/07/2005

# Computer Science Engineering student with a strong focus on web development. Took part in the CodeDex Winter Hackathon 2024, delivering innovative solutions within 24 hours, and the November 2024 Google Cloud Study Jam, gaining hands-on expertise in Vertex AI and scalable cloud technologies.

# SKILLS

**Programming**: JavaScript, Python, Java, C++, C.

**Web Development**: React, Node.js, CSS, HTML.

**Tools**: APIS, SQL.

**Soft Skills**: Team Collaboration, Technical Communication, Emotional Intelligence, Problem Solving, Adaptability, Time Management, Leadership, Conflict Resolution, Creativity

**Languages:** Hindi(Native), English(Advanced)

# EDUCATION

* **Vellore Institute of Technology,** Bhopal, India July 2023 - June 2027

**Bachelor of Technology (B.Tech.)**

Pursuing Computer Science Engineering. | Aggregate CGPA: 6.83/10

**R.K.S.D Senior Secondary School, Kaithal XIIth Board (CBSE) 2021-2023**

Physics, Chemistry, Mathematics, English, Physical Education | Aggregate Percentage:60.8 %

**Yogeshwar Senior Secondary School, Siwan, Kaithal Xth Board (CBSE) 2019-2021**

Aggregate Percentage: 75%

# SOFTWARE PROJECTS

**Amazon Clone**

* Developed an enhanced front-end design replicating Amazon's interface for a seamless and visually appealing user experience.
* Focused on intuitive navigation, optimized layout, and responsive design using modern web technologies.
* Link: [GitHub Repository](https://github.com/LavishaSaini/)

**E-commerce design**

* Crafted a responsive Ice-cream themed E-commerce website.
* Used special UX technics to make website 30% faster.

# Secret dorr portfolio

* A **hidden button or interaction** (a hoverable icon, special key sequence, or concealed clickable area) reveals a surprise page or modal.
* Adds personality and interactivity beyond the standard portfolio or product showcase.
* Demonstrates mastery of front-end tools and design flair.

# ACCOMPLISHMENTS AND CERTIFICATES

# Google Cloud Platform 2024 October– 2024 November

# Study Jams

* Participated in multiple study jams contributing upto 200+ hours of learning, leveraging Vertex AI on GCP to deploy and manage machine learning models and learned about vertexAI and APIS.
* Gained proficiency in Shell scripting, Gemini APIs, and cloud resource analysis, enhancing cloud-based solutions' scalability and 30% more efficiency.

# Hacktoberfest 2024

* Contributed to open-source projects by submitting pull requests, focusing on code quality and collaborative software development for 30 consecutive days in month of October 2024.
* Developed skills in version control with Git, branching strategies, and resolving merge conflicts to streamline collaborative coding efforts.
* Engaged with the open-source community, building proficiency in identifying and fixing issues across repositories, furthering contributions to sustainable code bases.
* Participated as a contributor and reviewed each pull requests within 24-hours effectively.