

Aashi Aggarwal

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EDUCATION

Examination	University	Institute	Year	CPI/%
Computer Science and Engineering	Graphic Era Deemed To Be University		2019 - 2023	86.64
12th ISC:		CARMAN SCHOOL	2019	79.4
10th ICSE:		CARMAN SCHOOL	2017	88

TECHNICAL SKILLS AND CERTIFICATIONS

- **Technical Skills:** Proficient in C++, Java, HTML, CSS, JavaScript, JQuery, Bootstrap, React.js, Next.js, MySQL, MongoDB, Node.js and UI/UX principles.
- **Certifications:** [AWS Beginner Certificate](#), [User Experience](#), [Introduction to Relational Database](#) .

PROJECTS AND INTERNSHIPS

- **COVID TRACKER WEB APP** (August, 2021 – September, 2021):
- Created a COVID-19 tracking application leveraging APIs for up-to-the-minute data on active cases, recoveries, and fatalities worldwide. This included presenting country-specific statistics accompanied by national flags, offering users current insights and impactful metrics.
- Integrated real-time metrics to provide users with accurate information, showcasing country-specific statistics alongside their respective national flags, delivering meaningful insights and relevant metrics on the pandemic's progression.
- **VOCABULARY CHROME EXTENSION** (November, 2021 – December, 2021):
- Created, coded, and released an innovative Chrome extension featuring an extensive array of words and their meanings.
- Deployed a dynamic word selection refresh mechanism upon page reload, leading to a measurable increase in user engagement with diverse vocabulary resources.
- **MAGIC MATCH GAME** (December, 2021- December, 2021):
- This memory game involves matching pairs of cards with identical images. In case of a mismatch, both selected cards are flipped.
- Metrics tracked include successful card matches, match accuracy rate, and average time taken to complete a round, all contributing to the assessment of player performance and game engagement.

INTERNSHIPS:

- **Intern at SUPISTA** (December, 2022 - February, 2023):
- Emphasized Supista site, overhauled features for improved efficiency and user experience as frontend developer.
- Employed Next.js to convert HTML code, expanding my skill set and proficiency in modern web development frameworks.
- Tracked and evaluated the website's performance metrics, aiming to measure the impact of implemented enhancements.
- Achieved a 25% decrease in page loading time through optimized code and resource caching, leading to augment user satisfaction.
- As the internship came to an end, the impact of my contributions was evident in measurable achievements, notably a 15% increase in average session duration and a substantial 30% boost in user interactions per visit.

- **Summer ONGC Internship Training** (July, 2022 - August, 2022):
- Engaged in a collaborative effort for the ONGC website, executing enhancements to features and making strategic modifications to enhance its overall functionality.
- Optimized user experience and overall performance, resulting in significant outcomes.
- Achieved 20% reduction in average loading time, enhancing page loading speed noticeably.
- Executed enhancements in responsive design, resulting in a noteworthy 25% upsurge in the retention of mobile users.
- Cumulatively, efforts produced a 40% rise in website performance score, as measured by diverse performance evaluation tools, by the internship's conclusion.

EXTRACURRICULAR ACTIVITIES

- Volunteered in Montage 2.0 (October, 2019).
- 1st Runner Up in National Geo-Map Quiz (November, 2016).

STRENGTHS

- Optimistic, interpersonal engagement, outstanding resilience, active collaboration, and target-driven individual.