

SHIVANSH JOSHI

shivansh.joshi053@gmail.com

+91-9176184296

404/B2 Sai Sankul, Khadakpada,
Kalyan, Maharashtra

SUMMARY

Adaptable Computer Science engineer with 1.5 years' experience across frontend, backend, and database development. Proficient in crafting scalable solutions and driven to leverage diverse technologies for impactful outcomes.

EXPERIENCE

L&T INFOTECH- SOFTWARE ENGINEER

Aug 2018 – Dec 2019

Project: Nordea Core Banking

- Developed Java applications for job creation in banking, utilizing database functions, improving the run time by 25%.
- Ensured data integrity via rigorous database checks, optimizing client data retrieval and delivered client's query with 100% accuracy.
- Collaborated with the front-end team to streamline system workflow and enhance efficiency.
- Conducted comprehensive data validation, resolving technical challenges promptly for improved system performance while maintaining 100% run time.

COLLEGE POND- INTERNSHIP

Summer 2017

Project: Web Development and Testing

- Web Development: Assisted in the development and implementation of front-end components using HTML, CSS, and JavaScript, ensuring adherence to design and usability standards.
- Testing: Actively participated in the testing phase, conducting comprehensive tests on developed components to identify bugs, inconsistencies, and user experience issues.
- Engaged in agile development methodologies, contributing ideas and solutions during team meetings to improve the efficiency and effectiveness of component creation and testing processes.

SKILLS

- | | | |
|---------------|----------|---------|
| • ReactJs | • Python | • C/C++ |
| • Java Script | • Java | • SQL |

EDUCATION

2014 – 2018	SRM UNIVERSITY, CHENNAI B.Tech, Computer Science Engineering	8.46 CGPA
2014	KENDRIYA VIDYALAYA AMBARNATH Senior Secondary (XII)	88%
2012	KENDRIYA VIDYALAYA AMBARNATH Higher Secondary (X)	9.6 CGPA

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PROJECTS

PORTFOLIO WEBSITE

Conceptualized, designed, and developed a responsive portfolio website using HTML, CSS, and JavaScript, leveraging JavaScript for dynamic elements like form inputs and ensuring full responsiveness across diverse devices through media queries.

Link: <https://jshivansh.github.io/Portfolio/>

WHACK-A-MOLE GAME

Developed a browser-based "Whack a Mole" game using HTML, CSS, and JavaScript, employing DOM manipulation for interactive gameplay elements.

Link: <https://jshivansh.github.io/WhackAMole/>

SECURE AND EFFICIENT CLOUD DATA DEDUPLICATION

Leveraged web development and Java in college's Major project, merging it with pioneering distributed data deduplication for cloud storage. Ensured security with a unique secret sharing scheme, validated through rigorous analysis and minimal operational overhead in practical settings.

DRONAKREATION BAGS

Utilized web development tools and components to create a responsive website showcasing a diverse bag catalogue, complete with detailed descriptions and an intuitive ordering system for seamless user interaction.

Link: <https://jshivansh.github.io/DronaKreation/>

CO-CURRICULAR ACTIVITIES

- Committee Head in AARUUSH 16, SRM University [2017]
- Attended Hackathon HDFC Life Mobility Hack, Mumbai [2017]
- Attended Security Testing Workshop, SRM University [2014]
- Attended Hacktrack Workshop, SRM University [2014]
- Attended Rashtrapati Award Scout Camp, Delhi [2013]