

Yash Tonger

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ABOUT

- I am a software developer who is passionate, driven, and committed. I am always eager to learn new techniques and best practices. With an innate ability to solve problems and a knack for learning quickly, I have worked on several projects and assignments. With each project, I challenge myself to learn new skills and approaches, allowing me to evolve and adapt to the ever-changing landscape of software development.

EDUCATION

- JSS Academy of Technical Education** Noida, India
Bachelor of Technology - Electrical and Electronics; CGPA: 7.2 sep 2018 - June 2022

SKILLS SUMMARY

- Languages:** JAVASCRIPT, HTML, SCSS, TYPESCRIPT, CSS, JAVA, SQL, C
- Tools:** EMBER JS, VScode, GIT, NEXT.JS, NetBeans, MySQL
- Soft Skills:** Quick Learner, Creative, Problem solver, Time Management

EXPERIENCE

Raja Software Labs : SDE-1

- Undertook responsibilities as **front-end developer** for the LinkedIn website, LinkedIn being a client of RSL.
- Resolved many **bugs and issues** on the LinkedIn website.
- Contributed in **migration of icons** on the LinkedIn website from one repo to another. It required much testing and retesting to ensure that all the icons worked correctly.
- Played a role in adding **accessibility features** to the LinkedIn website for physically disabled users.
- Participated in the **migration of the old Ember JS code** to the new octane version.

PERSONAL PROJECTS

• Portfolio Website (Ember JS):

Worked on a portfolio website project using Ember JS. Some of the key features of this project were component-driven development, which allowed me to design and build reusable components that could be used throughout the website, animated transitions between routes and pages, which helped to create a more engaging user experience and multiple navigable routes, which made it easy for visitors to find the information they were looking for.

• Record Showcase (NEXT JS):

(<https://github.com/yashTonger/10-records>)

Worked on a Next.js project that shows only ten data on per page. The concept of pagination was used here. Each time the next page button is pressed, next ten data is fetched.

• Mine Sweeper (Web Development):

(<https://minesweeper-yash.yashuchiha.repl.co>)

Added new features like Reset-Game, Mine and size changer, Win-loss message and many other upgrades to a very basic minesweeper game. These improvements made the game much more user friendly.

• University Management System (JAVA):

This was a Java project which was designed to help in managing and interacting with the Database of students. The project had a UI (user interface) and all basic features. Some of the technologies used in this project were JAVA-SWING and SQL. (<https://github.com/yashTonger/uni-management-system.git>)

• Online Calculator(Web Development,JavaScript):

Link: <https://Calculator.yashuchiha.repl.co>

The web-based calculator is made using JavaScript, CSS and HTML. It performs all the basic functions of a calculator like addition, multiplication, etc.

COURSE, AWARDS AND EXTRA-CURRICULAR ACTIVITIES

- GATE Qualified- 2021 and 2022
- JAVA and DSA course at AccioJob
- Executive Member (Society of Electrical and Electronics Department) -2018-2022
- Youth Parliament (JSSATE) - 2019
- HackerEarth Problem Solving certificate.