

# Akshay Soni

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Portfolio: [ak-webd.com](https://ak-webd.com)  
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A passionate Full Stack Web Developer skilled in both front-end and back-end technologies, coupled with a deep understanding of Data Structures and Algorithms.

## SKILLS

Front-End	HTML, CSS, JavaScript, Bootstrap, Tailwind CSS, Material UI, React.js, Redux
Back-End	Node.js, Express.js, MongoDB, REST API
Dev Tools	Visual Studio Code, Git, GitHub
Programming	C++, Data Structures, Algorithms

## EXPERIENCE

<b>Front-End Developer Intern</b> <i>BharatTech</i>	Jul 2023 — Jan 2024
<ul style="list-style-type: none"><li>Designed and developed dynamic and responsive websites using <b>CSS, React.js and Material UI</b>.</li><li>Implement full-fledged website with <b>Creative UI</b>.</li><li>Integrate backend with frontend using <b>REST API and Sanity</b>.</li></ul>	
<b>Contributor</b> <i>GirlScript Summer of Code</i>	May 2023 — Aug 2023
<ul style="list-style-type: none"><li>GSSoC is an 3-month open source program where I have contribute in various projects.</li><li>I have contribute in web projects where I had solved bugs and add new feature in projects.</li><li>Tech Stack Used : HTML, CSS, JS, Bootstrap, Tailwind CSS, React.js, Node.js, GitHub.</li></ul>	

## PERSONAL PROJECTS

<b>Mini-Insta</b> <i>Source Code</i>	Apr 2023 — May 2023
<ul style="list-style-type: none"><li>Mini-Insta is a MERN stack project which works same as Instagram.</li><li>First user have to create an account or directly signin with Google Auth.</li><li>After signing an account user can see every posts and also create it's own post by filling the form.</li><li>A user can likes and comments on others posts.</li></ul>	
<b>Portfolio Website</b> <i>Source Code</i>	Dec 2022 — Jan 2023
<ul style="list-style-type: none"><li>My personal portfolio website using React.js.</li><li>From this website anyone can saw my previous projects and also contact with me through email.</li></ul>	
<b>Calculator App</b> <i>Source Code</i>	Dec 2022 — Dec 2022
<ul style="list-style-type: none"><li>Calculator app is a basic calculator using HTML, CSS, JS and React.js.</li><li>It perform all basic arithmetic calculations like +, -, /, *.</li><li>After performing an operations click on = symbol to see an output.</li></ul>	
<b>Todo List</b> <i>Source Code</i>	Oct 2022 — Oct 2022
<ul style="list-style-type: none"><li>Todo-list is a basic list application using React.js.</li><li>Anyone can add, update or delete any list at anytime.</li><li>After adding a list user can see their list on the screen.</li></ul>	

## EDUCATION

<b>Bachelor of Computer Science Engineering, Parul University</b> Grade: 8.54/10 CGPA	Sep 2021 — Present
<b>XII Standard, Saket International School</b> Grade: 9.4/10 CGPA	Mar 2020 — Mar 2021

## ACHIEVEMENTS AND CERTIFICATES

Goldman Sachs Engineering Virtual Program Certified [Link](#)  
TCS iON Career Edge - Young Professional Course Certified [Link](#)  
Full Stack Web Development Training and Internship Completion Certificate [Link](#)  
CSS Certified by HackerRank [Link](#)  
Contributed in Hacktoberfest open source program and merged 5PR's