Saharsh Burse

⚲ Pune   ✉ saharshburse@gmail.com   ☎ 9405810025   in in/saharsh-burse   ○ saharshburse

Professional Summary

Software Developer Engineer with over 2 years of experience in UI/Frontend development at HashedIn by Deloitte. Specializing in React.js, JavaScript, HTML, and CSS. Awarded twice for outstanding project contributions. Experienced in designing and implementing scalable solutions, collaborating with cross-functional teams, and delivering high-quality software in agile project environments. Known for strong problem-solving skills, dedication, and a commitment to quality and integrity. Seeking to leverage my skills in a dynamic and growth-oriented environment.

Experience

HashedIn By Deloitte *Software Developer Engineer- I*   *Pune, Maharashtra August 2022 - Present*

- **React.js with Liferay Projects**
  - Designed and maintained UI components in React.js and TypeScript, enhancing functionality and reducing bugs.
  - Constructed reusable components/modules to handle various API responses and CRUD operations, accelerating development.
  - Developed static pages and fragments using HTML, CSS, and JavaScript, and created Liferay modules integrated into pages using JSP and Java, improving deployment efficiency and overall performance.
- **Next.js with TypeScript Project**
  - Spearheaded the modernization of older applications, taking full ownership of multiple applications for end-to-end development.
  - Conducted POCs, analyzed old applications, and engaged in client discussions, knowledge transfer sessions, and demos.
  - Implemented complex logic, form validations, and data visualizations using Plotly, enhancing data accuracy.
- **General Achievements:**
  - Collaborated with cross-functional teams to deliver high-quality software solutions in agile environments.
  - Optimized front-end performance, reducing load times and increasing responsiveness.
  - Enforced best practices in code quality, testing, and documentation, honored with two Excellence Awards.

Technical Skills

Languages: C++, C, Java, Python, JavaScript, TypeScript

Technologies: React.js, JavaScript, TypeScript, Java, Next.js, HTML, CSS, Angular, , C++, SQL, Node.js, Docker, Liferay, JSP, FTL

Education

Pune Institute of Computer Technology, Pune *Bachelor of Technology in Electronics and Telecommunication (9.14/10)*   *August 2018 - May 2022 Pune, Maharashtra*

Science College, Nanded *12th HSC (78.92%)*   *June 2016 - March 2018 Nanded, Maharashtra*

Projects

Product Website   *HTML, CSS, Bootstrap,*
                                                                 JS ↗

- ○ Website: [SuyogIndustries.co.in](#) ↗ A complete multi-page website for the door manufacturing industry which showcases its products and services. User-friendly UI and SEO optimized.

DL-based Shopping Assistant for The Visually Impaired   *DL, Python* ↗

- ○ The main objective of this project is to accurately identify the object/product kept in front of the camera and tell the user its description in an audio format.

SmartResult   *Java, JavaFX* ↗

- ○ Smart result analyzer software converts PDF format to an organized Excel sheet so that the college department can easily analyze the data according to their needs. (SPPU Engineering results only)

Certifications

Google Cloud Certified Associate Cloud Engineer ↗   Jan 2023

Awards & Achievements

Excellence Award ↗

- ○ Recipient of the Spot Award for outstanding project contributions at HashedIn by Deloitte, awarded twice.