Saurabh R. Bhadane

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Passionate fullstack engineer with 2+ years of experience, skilled in developing high-performance web applications using React Js, Node and Express Js and other modern frameworks/libraries. Always seeking new opportunities to learn and grow, dedicated to staying up-to-date with the latest web development trends and best practices and enjoy finding solutions to complex problems. Experienced working in teams and believes in collaborating to deliver high-quality products.

EDUCATION

D Y Patil College of Engineering

Akurdi, Pune

Bachelor of Engineering in Electronics and Telecommunication

Jun. 2016 - Nov. 2020

EXPERIENCE

Application Development Analyst

June 2022 - Present Pune, Maharashtra, IN

Accenture

Accenture

- Worked on building reusable code and components for future use in React Js.
- Responsible for designing, developing and maintain highly performant web applications.
- Participated and contributed in code reviews, reviewing performance , security , scalability and flexibility of the code.
- Participated in agile ceremonies (daily standup, release and sprint planning, demos, quaterly planning).
- Collaborated with other team members and Interacted with engineering members across the organization to ensure consistency in engineering practices and foster an active exchange of ideas.

Associate Application Developer

May 2021 - May 2022

Pune, Maharashtra, IN

- Responsible for developing and maintaining components in React Js .
 - In addition, Worked on low-code platform (Microsoft Power Platform) to provide clients with custom applications within a shorter development period
 - Experience of working with SharePoint and data verse as databases.

Technical Skills

Languages: HTML, CSS, JavaScript, Java

Frameworks/Libraries: ReactJS, Redux, Node js, Express Js, React-routers, Bootstrap, Tailwind CSS

Database: SQL

Developer Tools: Git, Azure DevOps, VS Code, Postman , Jmeter **Low-code Tools**: Microsoft PowerApps , Microsoft Power Automate

ACHIEVEMENTS

- Promotion within a year Got Promoted within an year of joining Accenture under the fast track career path, which have a selection rate of 30%.
- Winner of Rising Star Award, Accenture 2022.
- Respect for the Individual Award, Accenture 2022.
- Lead with excellence, confidence, and humility, Accenture 2022.
- Client value creation FY22 Q3 Pinnacle Super Squad Award, Accenture 2022.

Publication

Smart Traffic Controller Using Image Processing

International Research Journal of Engineering and Technology (IRJET) · Volume: 07 Issue: 11

Nov. 2020

Proposed a system to convert an open-loop traffic system to closed-loop using camera feedback. Processed images in MATLAB to extract useful information and reduce redundant data. Operations included conversion to grayscale, edge detection, object counting, and decision making using template matching. Explored and adopted efficient algorithms and tools for project efficiency. Shared findings in published paper.