

Abinav E

Frontend / React Developer | JavaScript (ES6+) | UI Development

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Professional Summary

Frontend / React Developer and B.Tech Computer Science graduate with hands-on experience in building and deploying real-world frontend applications using React.js, JavaScript (ES6+), HTML, CSS, and Tailwind CSS. Skilled in developing clean, responsive user interfaces, reusable components, and modern frontend workflows using Vite and GitHub. Completed industry-oriented training at BLEARN Academy (powered by BSOF) and actively seeking entry-level Frontend / React Developer roles to contribute to production-ready applications and grow within a professional engineering team.

Technical Skills

- **Frontend:** React.js, JavaScript (ES6+), HTML5, CSS3, Tailwind CSS, Python, React Hooks
- **Tools & Platforms:** Git, GitHub, npm, Vite, Vercel, VS Code, PyCharm
- **Backend:** Node.js, Express.js, MongoDB, MySQL
- **Soft Skills:** Problem Solving, Analytical Thinking, Attention to Detail, Communication

Experience

Frontend Developer Trainee

BLEARN Academy (Powered by BSOF) | 2025 – Present

- Built and deployed frontend applications using React.js, JavaScript, and Tailwind CSS.
- Developed real-world React projects focusing on clean UI, reusable components, and responsiveness.
- Followed component-based architecture and modern frontend development best practices.
- Used Git and GitHub for version control and collaborative workflows.
- Improved debugging, problem-solving, and frontend logic skills.

Projects

Moody Dance Studio (React + Vite)

- Built and deployed a modern frontend application using React.js and Vite.
- Implemented clean UI, reusable components, and responsive design.
- Focused on performance optimization and frontend best practices.

Itinerary Design

- Travel planner using Ant Colony Optimization (ACO) algorithm to optimize routes.
- Developed using Flutter, Dart, HTML, CSS, JavaScript, Bootstrap, and Django (Python).
- Integrated MySQL for data storage, TextBlob for sentiment analysis, and Geopy for route optimization.

Education

Bachelor of Technology in Computer Science and Engineering

M. Dasan Institute of Technology, Kerala
APJ Abdul Kalam Technological University

2025 Graduate