PRAKASH BEHURIA

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Profile Summary

A pre-final year CS&IT student with a solid background in full-stack web development using MERN. I focus on creating responsive and reusable front-end components with React.js. I have experience working in Agile teams, interacting with clients, and delivering production-ready applications that emphasize strong UI/UX and testing practices. I am seeking an SDE Internship that allows me to contribute to scalable frontend systems and further my growth as a collaborative engineer.

Education

Bachelor of Technology | CS&IT
SOA University | Bhubaneswar | Odisha — 2022 - 2026
CGPA: 8.08 (Till 5th Semester)

Senior Secondary (12th) | WBCHSE
Shree Jain Vidyalaya | Kolkata | West Bengal — 2022
Percentage: 80.33%

Secondary (10th) | WBBSE
Shree Jain Vidyalaya | Kolkata | West Bengal — 2020
Percentage: 80.85%

Skills

- **Languages**: Java, JavaScript, C, C++
- **Web Development**: HTML5, CSS3, Bootstrap, React.js, Node.js, Tailwind CSS, SASS (basic understanding).
- **Database**: MySQL, MongoDB.
- **Tools**: Git, GitHub, Postman, Hopscotch.
- **Soft Skills:** Problem Solving, Team Building, Adaptability, Decision Making, Delegation.

Projects

1. **e-PMSSS Scholarship Disbursement System**

   Front-End Developer | Stack: HTML, CSS, Bootstrap, JavaScript, Git, GitHub

   - Built a responsive interface, reducing form error rates by 60% compared to manual submission.
   - Implemented modular UI components for reuse across multiple pages using Bootstrap.
   - Contributed 40% of the UI development effort in a 6-member Agile team, participating in daily stand-ups and sprint planning.

2. **EzSPENCE | Expense Tracker Web App**

   Stack: MongoDB, Express, React.js, Node.js, JWT, Tailwind CSS

   - Developed a MERN stack expense tracker with JWT-based auth, tracking 80+ expense entries across categories monthly.
   - Decreased authentication processing time by 30% using optimized JWT logic.
   - Built reusable React components and used Tailwind CSS for scalable styling architecture.
   - Integrated responsive dashboard and optimized for accessibility and performance.

3. **Simon Game**

   Stack: HTML, CSS, JavaScript

   - Developed a fun and interactive memory-based game.
   - Given a colorful UI, sound effects, and a score tracking system.
   - Included audio-visual feedback and scoring logic for enhanced user retention.

Ranks and Certification

- 4 Star Rank in Hacker Rank - JAVA (2024)
- Premium Milestone in Google Cloud Arcade Facilitator Program (2024)
- Contributor at GSSoC 2024 Extended — Worked on open-source React projects

Extra-Curricular Activities

- Cricket Enthusiast – Demonstrated teamwork, strategy, and leadership on the field.
- Core Member – ITER Robotics Club: Active participation in tech events and workshops.
- Tech Enthusiast – Regularly explore the latest trends in AI, Web, and Open Source.

Leadership & Roles

1. **Client Relationship Manager - Growwik Media**
   - Managed 10+ influencer marketing campaigns.
   - Enhanced client retention rate by 20%.

2. **Team Leader - Robotics Club, ITER**
   - Led project planning and execution for club initiatives.
   - Mentored juniors in technical and soft skills.

3. **Hackathon Leader – HackerWar 5.0**
   - Directed a team of 6 to build a scholarship management system.
   - Spearheaded front-end planning, ensuring modular and maintainable components were delivered under the deadline.