Ravi Burman

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PROFESSIONAL SUMMARY

Software Developer with 2+ years of hands-on experience in Angular, ReactJS, TypeScript, and JavaScript. Skilled in building scalable UI systems, reusable components, and secure API integrations using micro-frontend architecture. Proven ability to deliver high-performance web applications with clean, maintainable, and well-documented code.

TECHNICAL SKILLS

Languages:	JavaScript, TypeScript, Node.js
Frontend:	Angular, React, Bootstrap, Tailwind CSS, HTML, CSS, SCSS, Redux, NgRx, RxJS
UI Libraries:	PrimeNG, Angular Material, MUI, Full Calendar
Testing/Tools:	Jasmine, Karma, Git, Postman, Jenkins
Cloud/DB:	AWS (S3, EC2, CloudFront), Firebase, MongoDB
Others:	Agile, MVC, DSA, Figma, Adobe XD, Webpack, NPM/Yarn

WORK EXPERIENCE

Associate Engineer | *Digi Tele Networks*   *July 2023 – Feb 2025*

Gemats / Gemos / Secretarial
- Engineered scalable and reusable UI components, enhancing frontend maintainability.
- Implemented secure, token-based authentication, improving security.
- Developed a high-performance calendar and meeting scheduling system, reducing conflicts.
- Optimized UI rendering and page load speed, improving performance.
- Participated in code reviews, ensuring high-quality, maintainable code.
- Collaborated with backend teams to integrate microservices-based APIs using RESTful services.

Trainee Software Developer | *GharOffice.com*
Leadrat   *Apr 2023 – July 2023*
- Improved CRM platform functionality, contributing to a 15% increase in user satisfaction.
- Maintained and updated core components, reducing system bugs.
- Collaborated with cross-functional teams to deliver features on time and resolve critical issues.

Software Developer Intern | *Bolt IOT*   *Mar 2022 – May 2022*
- Conceptualized and developed Home Automation System using JavaScript and Python.
- Designed and implemented a Light Detection System and Temperature Monitoring System, contributing to project functionality and innovation.

EDUCATION

Indira Gandhi National Tribal University **MS in Computer Science** | GPA:7.00   *June 2019 – July 2022*

PROJECTS

Word Race Game | *React, JavaScript, HTML, CSS, Bootstrap*
- Word race is a game designed to improve typing rate and efficiency. Words appear one by one at a rate that goes up as time progresses.
- Implemented the game using React for building dynamic user interfaces, Redux for state management, and HTML, CSS, and Bootstrap for responsive design and styling.

Shopping Cart | *Angular, TypeScript, Bootstrap, Html/CSS*
- Developed a high-performance e-commerce shopping cart with Angular, featuring distinct Admin and User access levels.
- Optimized frontend performance for faster rendering and smoother user interactions.
- Designed reusable UI components to enhance maintainability and scalability.
- Integrated a payment gateway supporting multiple currency exchanges, providing a secure and flexible payment experience for users.

AWARDS AND CERTIFICATIONS

- Led the UI development for GEMATS, and SECRETARIAL, ensuring scalability and modular design.
- Mentored four trainees, enhancing their Angular skills by 70% within two months.