

# BHAWESH VERMA

[hello@bhaweshverma.com](mailto:hello@bhaweshverma.com)

+919780000228

<https://github.com/bhaweshverma>

Last updated – 6<sup>th</sup> October 2023

## EXPERIENCE – 8.5+ Years

### LTIMindtree, Bengaluru (Serving notice period)

Senior Software Engineer

Feb 2021 – Present

[JavaScript, ReactJS, Redux, Azure DevOps]

- Currently leading the Smart Manufacturing front-end team and previously led M365 development team in Cargill as client.
- Architected and developed the Onboarding app in (**React + Typescript**) for new joiners to smoothly complete the hiring process. This reduced the HR & Onboarding team's manual efforts by 50%, refined the timeline & removed complexity of the onboarding process.
- Created a dashboard in (**React/Redux**) to provide the variety of KPI's of production lines from different plants and provides real-time yield/shift reports to supervisors and thus **mitigate the risk and optimize production**.
- Developed Award Winning app with Vanilla JS, consumed the APIs to create the views with filtered, sorted, and relevant data for business teams **reducing retrieval time by 60%**
- **Achieved 40% increase in visits** on site by designing and developing dashboard in (**React + Typescript**) for marketing team with Google analytics.
- Introduced **ReactJS custom hooks pattern** and implementation to the front-end team, which increased overall developer productivity and UI stability.
- **Mentored juniors**, enabling them to achieve professional growth and personal goals through code reviews, design reviews, etc.
- Involved in building an internal UI design system in Cargill to maintain graphic standards and branding throughout the product's interfaces.

### Elevate, Gurugram

UI Lead

August 2016 – Feb 2021

[JavaScript, REST, Microsoft SharePoint & .NET]

- Collaborated with cross-functional teams on-site (Sydney, Australia) to resolve technical issues and streamlined the project workflows, resulting in a **20% increase in productivity**.
- Automated the complex Deal Capture system to generate the matter bibles, **reducing the manual effort by 80% of the lawyers** and enabling easy access to critical information using JavaScript, Microsoft SharePoint, .NET, Nintex, HTML, CSS, 3rd-party APIs, etc.
- Responsible for developing the solution which fetches the user details like meetings, emails, trending data, etc. from different components of the O365, folds it, and displays all the consolidated info to the user in SPFx web part on the SPO Modern pages using Microsoft Graph API, Typescript, ReactJS and Office UI React Fabric

### Infosys, Pune

Systems Engineer

July 2014 – July 2016

- Built the Provider Hosted Add-in with remote event receivers, responsible for updating other external systems using JS, HTML, CSS, C# and .NET
- Received recognition from the client for exceptional customer service and **achieving the customer satisfaction of 95%**

## SKILLS

**Languages** – JavaScript, ES6, TypeScript, C#

**Frameworks** – React, Redux, Redux toolkit, .NET Core

**Frontend** - HTML, CSS, SCSS, Bootstrap, Tailwind CSS

**Others** – Data Structures and Algorithms, Jest, Dataverse, Git, M365, Accessibility, SEO, SQL, Agile, CI/CD

## CERTIFICATIONS

- **Microsoft 480:** Programming in HTML5 with JavaScript and CSS3
- **Microsoft AZ-900:** Azure Fundamentals
- **Microsoft PL-100:** Power Platform App Maker
- **Microsoft PL-900:** Power Platform Fundamentals

## ACHIEVEMENTS

**Promoted** to UI Lead at Elevate

**Awarded** SPARC (Superior Performance and Recognition Certificate) award for outstanding performance at Elevate

**Cleared two checkpoints** in the Global Infosys Hackathon competition held for 36 hours and pitched the idea of Travel System

## EDUCATION

**Bachelor of Engineering (B.E.)** in Computer Science & Engineering from Chitkara University (2010-2014)

## HOBBIES

- Reading non-fiction books
- Playing football