

# NEHA MANJUNATH

I am Neha Manjunath, UI developer at Brillio, India. A fast Learner and self-motivated person having two years of experience in Software development and have worked on various projects in different domains. I aim to become a successful front-end Developer and secure a responsible role to fully utilize my training and skills while significantly contributing to the company's success. I have a passion for developing incredible user experiences.

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**Portfolio:** <https://nehamanjunath.netlify.app/>

## EXPERIENCE

### BRILLIO, Bengaluru —SENIOR SOFTWARE Developer Mar 2022 - Present

- Contributed to the development of new features of the user stories in the release sprint.
- Wrote new code for the existing functionality of the product and debugged the same.
- Took ownership of planning future website end-to-end flow with the dev team and followed good coding practices for developing integration systems.
- Understood the technical problems by doing research & requirements analysis of the project with stakeholders from the backlog for developing agile & data-driven UI.
- Have the ability to learn new things, work well as part of a team within aggressive deadlines, and collaborate with team members.
- Participated in code reviews and gave status to PM.

Technologies Used: react, Java-script, html5, CSS, SCSS, Bootstrap, Git, express, state management.

### ACCENTURE PVT LTD., Bengaluru —Associate Software Engineer Dec 2020 –

Mar 2022

- Responsible for giving demos related to the application feature implemented using my communication skills & documentation.
- Contributed to Designing and developing UI wireframes, testing complex systems, and deploying real-time applications using Jenkins and automation tools.
- Responsible for writing code for new features and performing unit testing in java using CI/CD pipeline.

Technologies Used: Java(back end), React, rest APIs, HTML, Bootstrap, swagger, PostgreSQL.

## TECHNICAL PROJECTS

### Food App using React JS

- Created a contact App using Hooks and computer science fundamentals.

### Video Streaming App using React JS

- Created a contact App using Hooks.

### ChatBot using ReactJS

- Created a BMC Chatbot using React-JS.

### Portfolio Website with ReactJS

- Built a portfolio using React-JS.

## AWARDS

- Received Recognition from Accenture for Performance and Contribution towards the project.
- Received Appreciation from Brillio, Project Manager, for excelling in the Project in a fast-paced environment.

## EDUCATION

**Bachelor's Degree in Electronics and Telecommunications Engineering - B.M.S.C.E,** Bangalore [Aug 2016-Oct 2020]. **8.48/10**

**Pre-University (2nd PUC) – Jyothy Kendriya Vidyalaya Composite PU College, Bangalore** [Jun 2015-April 2016]. **90 %**

## TECHNICAL SKILLS

**Programming Languages:** JavaScript, Java (back end) programming, C++, typescript.

**Web:** HTML5, CSS, SCSS, React.js, Bootstrap, Material UI, Redux, node-JS, JSON.

**Database:** MongoDB, MySQL, SQL.

**Other:** Git, REST API, JIRA, SourceTree, Bit-Bucket, Swagger UI, object-oriented programming.

**Tools:** VS-Code, NPM, Postman, Android Studio.

**Soft Skills:** Leadership, critical thinking, strategic planning, analytical skills.

## CERTIFICATIONS AND ACHIEVEMENTS

React-JS, CSS, HTML, and JavaScript Essential Training by LinkedIn Learning.

Modern React with Redux by Udemy.

React-The complete guide by Udemy.

Secured 99/100 in Mathematics, II PUC Board Examination (2016).

First class grade in Bharatanatyam, Music Junior Grade Examination by KSEE 2009,2010.

## LANGUAGES

English, Hindi, and Kannada.