

Farha Deebea N

UI Developer | Full Stack Developer

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Place: Bangalore

Professional Summary

- Having 5 years of extensive IT experience in UI, MERN.
- As a UI Developer and MERN Stack developer, I involved in working with a multidisciplinary team to convert business needs into technical specifications. Good experience in designing and developing user interfaces web applications. Testing and validating work produced as part of the development process.

Technologies/Frameworks	JavaScript, Node.JS, Express js, Mongo DB, lightningjs, React.JS, UI, jQuery, JSON, AJAX and XML, Docker.
Tools	Docker, VSCODE IDE, Postman, Jira, Git, Webstorm, code collaborator, web Inspector, Rally, Azure and Emulator.

Application Experience

- OTT
- Set-top box.

Skills

- | | | |
|--------------|---------------|----------|
| • JavaScript | • Express.js | • Docker |
| • HTML | • Mongo DB | • Azure |
| • CSS | • lightningjs | • GIT |
| • Node.js | • ReactJS | • Jira |

Highlights

- Has a strong knowledge with hand-coded HTML, CSS, JavaScript & jQuery, JSON, AJAX and XML knowledge.
- Good Communicator, being able to express ideas clearly and concisely.
- Ability to share and integrate knowledge across workgroups.
- Proficient in web markup, including HTML5, Strong knowledge of web development tools and programming languages.
- Sound problem-solving skills with the ability to quickly process complex information and present it clearly and simple.

- Strong professional experience with JavaScript, CSS, HTML 5 (also NodeJS/ExpressJS/ReactJS, lightningsjs, JSON).

Work experience

1. **Organization: Dell Technologies**, Bangalore. (Nov 2021 to May 2022)

Position/Role: Software Engineer 2

Project: DCA (Dell Client Agent)

- Wyse Management Suite is a flexible hybrid cloud solution that enables IT admin to securely manage Dell client devices from anywhere.
- As a part of this project DCA UI is implemented using NodeJS, Electron and REST API.

Primary Responsibilities:

- Worked on different user stories and developed new features for the app development.
- Involved in Unit testing and worked on implementing testcases for the code as part of code coverage.
- Worked effectively with team to identify and resolve issues.
- Worked with team for solving the build issues and involved in build activities.
- Worked with updating the checkmarx report and third-party requests for weekly IP scan.

2. **Organization: L&T Technology Services Ltd.**, Bangalore. (August 2017 to Nov 2021)

Position/Role: Engineer (Frontend developer)

i. Project: Vantage

- Rogers are Canada's dynamic communications and media company offering several channels of digital content via satellite and cable. It has three different platforms/models namely G6, G8 and G10 set-top boxes having major features like Rogers on Demand, PVR, PPV, DVR and support for 4K UHD, HDR contents.
- As part of this project UI functionality is implemented using JavaScript, HTML and CSS.

Primary Responsibilities:

- Requirement analysis and Developed user interface of application in an agile environment.
- Developed web portal for the project to remotely access set-top box using nodejs.
- Developed web portal for the project using nodejs, mongodb and Bootstrap for the log collection for the set-top box.
- Unit testing of developed code.
- Defect fixing and supporting during QA testing in different environments like Dev, staging and UAT.
- Work effectively within collaborative team to identify and resolve issues.

ii. Project: Ott Framework

As a part of this project UI functionality is implemented using JavaScript framework called lightning for development of TV app.

Primary Responsibilities:

- Worked on different user stories and developed new features for the app development.
- Involved Unit testing of developed code.
- Worked effectively with team to identify and resolve issues.

iii. Project: Zee5

As a part of this project UI functionality is implemented using Reactjs framework.

Primary Responsibilities:

- Worked with client to understand the requirements and developed POC of application.
- Worked on user stories to develop features and enhancements.
- Defect fixing and production support.
- Worked in Agile environment.

Academic details

Course	Specialization/Stream	Percentage/C.G.P. A	Year of Passing
B. E	Electronics & Communication	8.5 CGPA	2017
Pre-University (10+2)	PCMB	83.5%	2013
SSLC	State Syllabus	94.88%	2011

Personal Details

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