

# ANJANA VARADAN

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## **OBJECTIVE**

To obtain a full stack developer position in the field of mobile application development or web development and contribute my acquired skills and knowledge for developing mobile or web applications.

## **HIGHLIGHTS OF QUALIFICATIONS**

- **4+ years experienced React Developer skilled in designing and implementing UI components using React, JavaScript, HTML5, CSS3, and Bootstrap.**
  - Proficient in translating designs into high-quality code, utilizing tools like Azure DevOps, Git, and Jira, and following best web development practices.
  - Utilized various tools like Azure DevOps, Git, and Jira throughout the project and followed the best practices in web development.
  - Developed automation testing framework using selenium.
  - Apply object-oriented programming languages like C#, Java, PHP, Python
  - Experienced in backend services including MySQL and AWS services (API Gateway, Lambda, S3) for cloud-based operations.
  - Use all functions of Visual Studio, Adobe XD, Adobe Photoshop, and Microsoft Office.
  - Quick learner of new programming languages, an attentive listener, and an effective communicator with solid written skills.
  - Agile methodology practitioner, adept in hosting and participating in team meetings, contributing to successful project completion.
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## **WORK EXPERIENCE**

### **Software Developer AR-VR**

Jan 2023- Apr 2023

VARLab

- Developed front-end web pages using React JS and Three JS.
- Utilized various tools like Slack, Git, and Asana throughout the project.
- Worked on 3-D avatar generation using Three js.

### **Software Developer**

Jan 2022- Apr 2022

Accubits Technologies Ltd.

- Developed front-end web pages using React JS.
- Developed webpages and applications that met business and user needs.
- Utilized various tools like Azure DevOps, Git, and Jira throughout the project and followed the best practices in web development.

### **Systems Engineer**

Oct 2019 – Dec 2021

Infosys ltd

- Developed 30+ components for a responsive React-Redux web app in an airline client project, collaborating closely with the client, on-site/offshore teams, and QA for problem-solving and reviews.
- Achieved 90% code coverage through Selenium-based automation testing, ensuring high-quality solutions and efficient application deployments in lower environments.
- Transformed an outdated UI into an enhanced user experience with improved styling in Sprint 0.
- Led a UI team in creating a React-Redux Admin management portal for an internal project.

## Trainee

Aug 2017- Sep 2019

### QBurst

- Created web mock-ups to secure full client approval before project development.
  - Managed project plans, updating senior team while adhering to timelines.
  - Supported senior UI developers in design and coding.
  - Developed frontend web pages using HTML, CSS, and JavaScript.
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## EDUCATION

### Mobile Solutions Development (Co-op) Program

May 2022 – August 2023

Conestoga College, Waterloo, Ontario, Canada

- Developed a Windows application using C# and Visual Studio
- Developed web page using HTML, CSS, JavaScript, Bootstrap, React JS, and PHP

### Bachelor of Electronics & Communication Engineering

June 2014 - May 2019

APJ Abdul Kalam Technological University, Kerala, India

- CGPA: 8.7
  - Attended workshops on Android, Cloud Computing, and PHP
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## PROJECT

### FOODAROMA - Augmented Reality Food Customization Platform

- Developed an IOS application FoodARoma, an AR platform transforming food industry interactions.
  - Utilized mobile cameras and advanced computation for immersive, dynamic food customization.
  - Provide customer features like menu browsing, pizza customization using AR, and ordering food, and restaurants can manage inventory, view daily statistics, etc.
  - Used backend services including MySQL and AWS services (API Gateway, Lambda, S3) for cloud-based operations and Utilized Blender for 3D modeling tasks.
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## ACHIEVEMENTS & AWARDS

- Infosys Insta Awards (Mar/2021)
  - *For the quick adaptation and consistent performance in the team.*
- Infosys Insta Awards (Oct/2021)