

Rama Subramanian

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Skills

- **Languages and Frameworks:** C# | .NET Web API | HTML5 | CSS3 | JavaScript | React.js | Python.
- **Database:** PostgreSQL,
- **Cloud:** Azure CI/CD, Azure Trigger Function
- **Control version:** Git
- English, Tamil, Hindi— *All professional proficiency or above*

Experience

Web Developer	<u>RTBDemand</u>	<i>Bengaluru, India</i>	05/2024 - Present
<ul style="list-style-type: none">· Designed responsive layouts using HTML, CSS, and JavaScript for cross-device compatibility.· Implemented media queries for seamless user experience on mobile, tablet, and desktop.· Applied JavaScript for interactive elements like dynamic menus and sliders.· Focused on clean code and modern design principles.			
Software Engineer	<u>Credo Health</u>	<i>Trichy, TN, India</i>	03/2022 - 04/2023
<ul style="list-style-type: none">· Learn to create a Responsive webpage by Html, CSS, React, JavaScript.· Led Designed Database Using PostgreSQL and its Window functions.· Using c# language and .net core to build powerful web APIs and worked on models and controllers.· Continuous Integration/pull requests, unit/integration/e2e API testing,			
Software Engineer	<u>Eq Health</u>	<i>Trichy, TN, India</i>	07/2021 - 03/2022
<ul style="list-style-type: none">· Learn to create a Responsive webpage by Html, CSS, React and typescript.· Led Designed Database Using PostgreSQL and PL/SQL Window functions.· Using c# language and .net core to build powerful web APIs and worked on models and controllers.· Designed and implemented scalable APIs using .net Core, Azure Functions, c# and other Azure cloud technologies.			
QA Engineer, Intern	<u>Kringle AI</u>	<i>Bangalore, KA, India</i>	08/2020 - 12/2020
<ul style="list-style-type: none">· Unit Testing: Unit tested E2E Applications, websites.· Data Reports: create a Data reports Heidi SQL.· Postman Testing: Tested Scalable Api's through Postman			

Education

Bachelor of Science	<u>Bishop Heber College</u>	<i>Trichy, TN, India</i>	07/2018 - 05/2021
<ul style="list-style-type: none">· Major in Computer Science CGPA : 8.3			

Projects

- **Virtual Assistant:** Speech Recognition using AI and Python (05/2021)
- **Job Application Form:** Designed and developed a Job Application Form by HTML, CSS (10/2023)
- **Nap:** A Luxurious hotel Stay website using html, CSS, JavaScript, and Bootstrap (10/23 -12/23)

Others/Certifications

- **Google:** Fundamentals of Digital Marketing (08/2020)
- **Edureka:** Python for Data science (07/2021)
- **Umich:** Python For everybody (05/2021)