



**IVIN PRATHISH
AUSTAN.A**

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Church Street,

Kurusady,

Nagercoil-4.

Kanyakumari District.

Objective

To transform into a professional in what I have learnt and to achieve the company's as well as my milestones by working passionately.

Technical Skills:

- Possess extensive knowledge of JavaScript and experience in developing dynamic and interactive web applications using React.js, Express.js, Node.js, Socket.io, and MongoDB.
- Additionally, proficient in working with Linux environments to manage server-side operations.
- Proficiency in HTML, CSS, and PHP with experience in the CodeIgniter framework.
- Familiarity with jQuery, AJAX, and MySQL for efficient data handling and manipulation.

Value Added Courses:

- Implant training at UNIQ TECHNOLOGIES, Chennai – On android continued by a Workshop on application development.
- Completed the Value-Added Course on IoT using Python conducted by DIGITERATI.

Achievements:

i) Webpage Designing:

- Bagged first place in the Intra-department symposium.
- Secured second place in multiple prestigious symposiums, including Valliammai College of Engineering (CYBORS 2k16) and Sairam College of Engineering (SINTACS'17).
- Bagged first place in Intra-department symposium for webpage designing.

ii) Recognition as an Achiever:

- I am honored to receive the "**Super Star Award Q4 2022**" in recognition of my dedication, attitude, and efforts in capestart.
- Secured Second place in School level in Higher Secondary Examinations.
- Honored by St. Joseph's College of Engineering for outstanding achievements in the years 2016-17 and 2017-18.

Certifications:

- I have completed the React.js, React.js Ecosystems and React Hooks Training in LinkedIn Learning.
- I have also completed the course called Building Modern UIs with React Router v6 React Hooks in the same.
- I have also finished the Product Management Tips & Killing the Save Button course in LinkedIn Learning.

Professional History:

Product Co-Ordinator, CapeStart Inc.

January 2021- August 2021

Key Contributions: I test and deploy features, analyze analyst files for issue resolution, and replicate and resolve escalated client-reported web application issues. I propose new features to enhance web application usability and simplify complexity.

Associate Software Engineer, CapeStart Inc.

September 2021 – Present

➤ Projects:

1. Student management Application:

Role: Full stack Developer

Key Contributions: Developed a CRM app for businesses to manage user records, track users, and generate reports.

Technologies: PHP, HTML, CSS, jQuery, AJAX, MySQL

Responsibilities: Developed new features, implemented enhancements, wrote unit test cases.

2. Email service providing application – US Based:

Role: Full stack Developer

Key Contributions: Enhanced user experience, developed a unified productivity platform, demonstrated strong problem-solving skills and attention to detail, adhered to project timelines.

Technologies: HTML, CSS, Ajax, jQuery, PHP, CodeIgniter, DBeaver

➤ Personal projects:

1. E-commerce web application: [technocomputers.org.in]

Developed and deployed a responsive, user-friendly application with a live payment gateway integration (Razor pay). Implemented an admin account to manage features, products, and user orders.

Technologies: Node.js, Express.js, HTML, CSS, React.js, MongoDB.

2. Realtime Chat application: [<https://iv-chat.onrender.com>]

Developed and deployed a live chat application with group and private chat functionalities. Ensured mobile responsiveness and a user-friendly interface.

Technologies: Node.js, Express.js, HTML, CSS, React.js, MongoDB, Socket.io, Chakra UI

3. Portfolio: [<https://ivin-austan.in/>]

Designed a portfolio addressing all my skills, knowledge, projects, achievements and qualifications.

Technologies: HTML, CSS, React.js

4. Shopping Cart: [<https://ivin-shop.netlify.app/>]

Developed and deployed an E-commerce website using React.js.

Technologies: HTML, CSS, React.js

5. React Calculator: [<https://ivin-calc.netlify.app/>]

Developed a web-based calculator using React.js. Implemented JSX for structuring the user interface.

Technologies: Client side - HTML, CSS, React.js

6. TODO Application: [<https://ivin-todo.netlify.app/>]

- Developed a Todo React application, leveraging React.js. This application enables users to seamlessly create, track, edit, delete, and manage their daily tasks through a clean and intuitive interface.

ACADEMIC DETAILS

- Bachelor of Engineering (B.E.) in Computer Science and Engineering from St. Joseph college of Engineering, Chennai completed in the year 2019, with CGPA **7.70**.
- Completed H.S.C. from Carmel Higher Secondary School, Nagercoil in 2015, achieving **95%** (School Second), and S.S.L.C. in 2013 with **96.2%.**

Personal Profile

Name: Ivin Prathish Austan. A

Date of Birth: 23-01-1998

Portfolio: <https://ivinaustan.netlify.app/>

Languages known: English and Tamil

Declaration

I, Ivin Prathish Austan. A, hereby declare that the information provided above is accurate and to the best of my knowledge.

Date: 12th July 2024

Place: Nagercoil

Ivin Prathish Austan. A

