

## PROFESSIONAL EXPERIENCE

---

### Intern Web Developer

YUVATECH Solutions, Trivandrum

Nov. 2022 – Jul. 2023

Thiruvananthapuram, Kerala

- Developed a custom, responsive and interactive website for a small and medium-sized business (SMB) client, tailoring the design to meet their specific needs and enhance user experience.
- Successfully created functional clones of popular streaming sites like Netflix and e-commerce platforms like OLX, showcasing proficiency in replicating complex features and functionalities using MERN stack technologies.
- Contributed to the entire development life cycle, from conceptualization to deployment, ensuring seamless integration of HTML, CSS, JavaScript, React.js, Node.js, and Express for a cohesive and dynamic user interface.
- Made use of Bootstrap for front-end styling thereby enhancing the overall aesthetics and responsiveness of the web applications.
- Employed MongoDB, Firebase and MySQL for database management thus demonstrating versatility in handling different database systems based on project requirements.
- Actively participated in various hobby projects showcasing creativity and passion for continuous learning. I implemented additional features using a combination of technologies such as HTML, CSS, JavaScript, React.js, Node.js, Express, Bootstrap, MongoDB, Firebase and MySQL.
- Collaborated with cross-functional teams to ensure smooth communication and project delivery emphasizing the importance of teamwork and effective collaboration.

[HTML, CSS, JavaScript, Nodejs, GitHub, Bootstrap, Express.js, React, MongoDB, Firebase, MySQL, Postman]

## EDUCATIONAL QUALIFICATIONS

---

### Christ Nagar College, Maranalloor (76.58%)

Bachelors in Computer Applications, University of Kerala

May, 2022

Thiruvananthapuram, Kerala

### St. Joseph's HSS, Trivandrum (84.5%)

Higher Secondary Exam, Board of Public Examinations Kerala

May 2019

Thiruvananthapuram, Kerala

### St. Mary's HSS, Pattom (95%)

Secondary School Leaving Certificate, Board of Public Examinations Kerala

May 2017

Thiruvananthapuram, Kerala

## CERTIFICATIONS, PUBLICATIONS & SKILLS

---

- **Publications:**
  - Incorporating AI and Machine Learning in monitoring Mental Health, *International Journal of Research & Analytical Reviews (IJRAR)*
- **Skills:**
  - General Skills: Organized, Team Player, Creative & Analytical Crisis Handler
  - Technical Skills:
    - OS: Windows, Linux
    - Languages: Python, PHP, HTML & CSS, JavaScript, C, C++, Java
    - Application Software: Microsoft Office Suite – Word & PowerPoint

## KEY PROJECTS

---

- **The OSIRIS Project** (*BCA Minor Project*): Standalone app that can help schedule exams with MCQ answer formats, asses results and provide detailed report on candidate performance.  
*ASP.Net C#, MSSQL Server Studio*
- **The OSIRIS Project** (*BCA Major Project*): Improved iteration of above project with Plagiarism checker and Anti-cheat system implemented by capturing candidate snapshot at random intervals during test taking as key features, and also a few performance improvements and bug fixes.  
*ASP.Net C#, MSSQL Server Studio*

## OTHER DETAILS

---

- **Languages:** English (*Fluent*), Malayalam (*Fluent*)
- **Interests:**
  - Football
  - Coding
  - Traveling & Exploring