





Alan Varghese Paul

 alanvarghesepaul22 |  alan-varghese-paul-1676ba23a |  alanvarghesepaul29@gmail.com
 My Website |  +91 9745923317

EDUCATION

- **SCMS School of Engineering and Technology, Ernakulam, Kerala** 2020 - present
Bachelor of Technology in Computer Science and Engineering CGPA: 7.66
- **Mar Augustine Memorial Higher Secondary School, Koratty, Thrissur.** 2020
Computer Science, Physics, Chemistry and Mathematics Percentage: 91.4

PERSONAL PROJECTS

- **Website for NSS Organization with a Blood donor management system.**
A website for the National Service Scheme organization of my college with an integrated blood donor management system.
 - Facilitating users to know more information about NSS and events in the college.
 - Users can login to the blood donor management platform and create a profile so that people can find you in need of blood.
 - Technologies used: HTML, CSS, JavaScript, PHP, Bootstrap.
 -  Live Website |  Source code
- **CineWorld - Online movie streaming platform using Tmdb API.**
Cineworld is web-platform where users can stream their favourite movies and tv shows with the help of Tmdb api.
 - Users can enjoy their favourite movies or series without creating an account.
 - Search feature is also included so the user can find their favourites easily.
 - Technologies used: Next JS, React JS, JavaScript, TailwindCSS.
 -  Live Website |  Source code

EXPERIENCE

- **Artificial Intelligence & Machine Learning Internship** May 2023
AICTE - Verdant IT Solutions Offline
 - Learned fundamental concepts of AI and ML, including supervised and unsupervised learning, regression, classification etc.,
 - Developed practical programming skills using Python and libraries like TensorFlow, Pandas and Keras.
 - Gained hands-on experience building and training ML models for various tasks, like image classification, and NLP.
- **Front-end Developer** Jan 2023 - present
Xynapse Technologies Pvt. Ltd. Part-Time
 - Works as a Front-end developer.
 - Major part of the development team of the official website of Xynapse Technologies.

TECHNICAL SKILLS AND INTERESTS

Programming: C, Python, Javascript, PHP

Libraries : ReactJs, Python Libraries

Frameworks: NextJs, ExpressJS

Web Dev Tools: Nodejs, VScode, Git, Github

Databases: MongoDB, MySql

Relevant Coursework: Data Structures & Algorithms, Operating Systems, Object Oriented Programming, Database Management System, Software Engineering.

Areas of Interest: Web development, Web designing and Software development.

Soft Skills: Problem Solving, Self-learning

ACHIEVEMENTS

- **Techkriti'22 - 24 Hrs Hackathon (SSET IEDC):** 1st prize winners -HackieTechs
- **IEEEExtreme 16.0 Programming Competition (IEEE):** Global Rank- 310 & Country Rank- 34