

HEMAND SALIM



✉ hemandsalim4848@gmail.com

☎ 7907791566

📍 Thirumukulam House Annalloor PO
Chalakydy (via) Thrissur District

🌐 [linkedin.com/in/hemand-salim](https://www.linkedin.com/in/hemand-salim)

🚀 SKILLS

ReactJS

NextJS

Javascript

HTML5

CSS

Bootstrap

Tailwind CSS

Android OS Testing

❤️ INTERESTS

Coding

Singing

Badminton

Gaming

🗣️ LANGUAGES

English

Malayalam

Hindi

🎯 OBJECTIVE

Web Developer with a passion for web application development specializing in frontend. Well-versed in numerous programming languages including Reactjs, HTML5, CSS and Javascript.

💼 EXPERIENCE

Frontend Web Developer 20-07-2022 - 31-01-2023

Rookie Ninja Distribution UAE

Static landing pages designing for promotion purposes of products.

HR Management system API integration and frontend designing.

Ecommerce website frontend designing and API integration.

Web Development Internship 07-07-19 - 11-07-19

Grapes Technologies, Thrissur

Developed user interfaces with modern javascript frameworks, HTML5 and CSS3.

Learned the basics of react and javascript framework for designing frontend.

Android App Development 04-03-16 - 10-03-16

Ligate Technologies, Chalakydy

Learned the basics to develop an android app using android studio.

🎓 EDUCATION

Secondary Education (SSLC) 2014

Vyasa Vidyanikethan Central School, Chalakydy
7.8 CGPA

Higher Secondary Education 2016

GVHSS Puthenchira
75%

Btech - Computer Science & Engineering 2022

PRIST University
6.91 CGPA

💡 PROJECTS

Advanced Cigarette Smoke Detector

Programmed using python programming language.

Machine learning for learning hand gestures of a smoker.

Developed a system that will alert smoking in public places with the help of a buzzer.

Project ROBO

A welcoming robot programmed with Arduino to greet everyone in college techfest 2019.



ACHIEVEMENTS & AWARDS

Project 3D - IEDC RCET Hackathon winner for creating an automated system to measure the volume of solid objects.

Won several prizes in music competition.

Participated in inter college badminton tournaments.