

# ALLANSHA

Junior Software Developer with Expertise in HTML, CSS, JavaScript, Python, SQL, and Data Science

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## EXPERIENCE

### Oracuz infotech,Thiruvananthapuram—Junior Data Scientist

june 2023 - December 2023

Data Scientist adept in applying unsupervised learning to analyze complex datasets. Expertise includes handling missing values, normalization, and clustering using K-means. Proficient in feature importance analysis, exploring associations, and evaluating results using metrics like silhouette score. Skilled in documenting findings and delivering impactful reports and presentations.

## INTERNSHIP

FrankMax Digital : python

Besant Technologies, Electronic City(ITHub) : python

Oracuz infotech : Data science and python

## EDUCATION

### Ponjesly College Of Engineering,NAGERCOIL —

AUGUST 2019 - APRIL 2023

B.E ELECTRONIC AND COMMUNICATION ENGINEERING

CGPA 7.1

### ST.JOSEPH'S MATRIC HR SEC SCHOOL,Mulagumoodu — 10th(SSLC)

JUNE 2016 - MARCH 2017

81%

### ST.JOSEPH'S MATRIC HR SEC SCHOOL,Mulagumoodu — 12th(HSC)

JUNE 2018 - MARCH 2019

61%

## SKILLS

WebDevelopment(Html,Css,JavaScript,Bootstrap)

Wordpress

Python Programming

SQL Programming

Data Science

Good communication

Teamwork

Problem Solving

## ADDITIONAL

Besant Technologies Certified  
Python Developer

Oracuz infotech Certified  
Junior Data Scientist

## LANGUAGES

English,Tamil

## HOBBIES

Travel

Movies

playing

## PROJECTS

### **Personal Portfolio— Built using HTML,CSS,JAVASCRIPT**

*Crafted a visually appealing and interactive personal portfolio website using HTML, CSS, and JavaScript to showcase skills, projects, and achievements.*

<https://allansha14.github.io/Portfolio/>

### **Breast Cancer Gene Expression Profiles (METABRIC)—**

*Built using numpy,pandas,seaborn,matplotlib,sklearn*

Unsupervised Learning on METABRIC Breast Cancer Dataset.By  
python,machine Learning

### **Student Management(CRUD)— Built using python,SQL**

Designed and implemented a comprehensive Student Management System with CRUD functionality using Python and SQL, streamlining data operations and enhancing student information management

### **Restaurant Website— Built using Wordpress**

Developed a dynamic and responsive restaurant website using WordPress, seamlessly integrating features and enhancing user experience for online visibility and customer engagement