

Kamali C

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EDUCATION

ANNA UNIVERSITY

B.E IN ECE

April 2023 | Namakkal, TN

Cum. GPA: 8.58 / 10.0

Major GPA: 8.6 / 10.0

SCHOOLINGS

HSC SECOND YEAR

April 2019 | Bhavani, TN

Percentage: 74/100

SSLC

April 2017 | Bhavani, TN

Percentage: 92/100

LINKS

Github:// **Kamali C**

LinkedIn:// **Kamali C**

Twitter:// **Kamali C**

COURSEWORK

UNDER GRADUATE

Python

C programming

Electronic Tinkercad

Signal Processing

CERTIFICATION COURSES

Software Testing

EV Design

Data Science and Analytics

Artificial Intelligence

Machine Learning

SKILLS

PROGRAMMING

• Java • SQL • Python

• Javascript • HTML • CSS

• C

Familiar:

• Git

• Selenium-java

• Java

• SQL

EXPERIENCE

HEXAWARE TECHNOLOGIES | GRADUATE ENGINEERING TRAINEE

June 2022 - April 2023 | Chennai, TN

- Digital Assurance under SDET (Software Development Engineer in Testing)
- Developed and executed manual test cases for a web application, identifying critical defect
- Automated test scripts using Selenium to increase test coverage and Cucumber scenarios that aligned with their requirements, and developed step definitions in Java to automate the scenarios.
- Worked with API tools like postman, soapui and Rest Assured.
- Using SQL and ETL testing tools, end-to-end ETL testing was carried out, including data validation.

DURGA TECH | WEB DEVELOPMENT INTERNSHIP

July 2022 | Erode, TN

- Learned HTML, CSS, and JavaScript to create interactive and responsive user interfaces
- Worked with the web technologies including frameworks

KPMG | INTERN

Dec 2022 | Remote

- Worked on the Data Analytic Consulting and completed all the tasks and projects.
- Data Quality Assessment, Data Insights and Presentation.

PROJECTS

UNIVERSITY ADMIT ELIGIBILITY PREDICTOR | ASSOCIATION WITH

IBM-NALAIYA THIRAN

June 2022 – November 2022 | Chennai, TN

Worked with Data Science, Machine learning, Python, Data sets, UI.

LUNG CANCER DETECTION | TEAM LEAD

Jan 2023 | Namakkal, TN

Worked with Matlab. Trained the model with huge number of Data sets. SNAKE algorithm as a major. Increased the prediction accuracy to '98' percentage.

DIGITAL ASSURANCE | GRADUATE ENGINEER TRAINEE

Jan 2023 – April 2023 | Chennai, TN

- Successfully tested the website with automation tools with all possible loop holes and reported around 12 bugs.
- I have successfully completed a project using API testing frameworks like Rest Assured, SoapUI, and Postman, where I utilized Groovy scripting and automate various test scenarios.
- Performed SQL validations in back-end.

AWARDS

2023 2019-2023 Academic Topper

2023 1st/67 Best Outgoing Student-EEC-ECE

PUBLICATIONS

[1] C.Kamali A Novel Approach Utilizing Snakes Model for Early Detection of Adenocarcinoma. IJSART, ISSN [Online]: 2395-1052, 2023