# ASSIGNMENT - I

Name   :Kaaviyasree.SK
Roll.no :20I125
Dept     :AI&DS
Course code:18IE21
Course title : DevOps in Python

# HTML CODE:

```html
<DOCTYPE html>
<html lang="en">
<head>
<meta charset ="UTF-8">
<meta name="viewport" content="width-device-width">
<link rel="stylesheets" href="style.css" >
<title></title>
</head>
<body>
<div class="resume">
<div class="column">
<div class="row">
<body>
<section class="profile">
<h1 style="color:blue;">KAAVIYASREE.SK</h1>
<br>
<img src="Image/Image.png" alt="image">
</section><br>
<section class="objectives">
<h2 style="color:brown;">OBJECTIVE</h2>
<li>To take a challenging role as a Data Scientist in a company where my skills and knowledge can be use and enhanced to
the fullest.I will implement my knowledge,ideas and skills with my creativity
and to grow along with organization.</li>
</section>
<br>
<section class="contact">
<h2 style="color:brown;">CONTACT</h2>
</li>
<li><a href="tel:8870764374">(+91)8870764374</a></li>
</ul>
<h2 style="color:brown;">ADDRESS</h2>
<li>1/100-B 1/11,Vishwanathan nagar vennampatty road Dharmapuri.</li>
<h2 style="color:brown;">EMAIL ID</h2>
</li>
<li><a href="mail2kaaviyasree03@gmail.com">mail2kaaviyasree03@gmail.com</a></li>
</section>
<section class="Education">
<h2 style="color:brown;"EDUCATION</h2>
<h2 style="color:DodgerBlue;">2020-2024</h2>
<div class="content">
<h3>Karpagam College of Engineering</h3>
<p><em>Artificial Intelligence and Data Science</em></p>
<p>CGPA: 9.0</p>
</div>
</li>
```

```html
<p style="color:DodgerBlue;">2019-2020</p>
<div class="content">
<h3>Sri Vijay Vidyalaya Matric Hr.Sec school</h3>
<p><em>Higher Secondary:</em></p>
<p>Percentage:56.4%</p>
</div>
</li>
<p style="color:DodgerBlue;">2017-2018</p>
<div class="content">
<h3>Sri Vijay Vidyalaya Matric Hr.Sec school</h3>
<p><em>Secondary:</em></p>
<p>Percentage:74.6%</p>
</div>
</li>
</ul>
</section>
<br>
</div>
<div class="column">
<section class="WORKSHOP">
<h2  style="color:brown;">WORKSHOP</h2>
<li>
Data Visualization - Tableau Software
</li>
<li>
Fundamentals of Deep Learning - NVIDIA
</li>
</ul>
<br>
<section class="INTERNSHIP">
<h2 style="color:brown;">Internship</h2>
<ul>
<li>
<p>Microsoft PowerBI - WE&DATA</P>
</li>
<section class="PROJECTS">
<h2 style="color:brown;">Projects</h2>
<p style="color:Red;">Nov-2021</p>
<div class="content">
<li>phone book</li>
</div>
</li>

<p style="color:red;">Dec-2021</p>
<div class="content">
<li>Student Management System</li>
</div>
```

```html
</li>

<p style="color:red;">Jun-2022</p>
<div class="content">
<li>Deep Survilence With Deep Learning</li>
</div>
</li>
</ul>
<br>
<section>
</section class="CERTIFICATION">
<h2 style="color:brown;">CERTIFICATION</h2>
<ul>
<li>
Fundamentals Of Deep Learning -NVIDIA
</li>
<li>
Java Fundamentals - INFOSYS
</li>
<li>
Java SE8 - INFOSYS
</li>
<li>
Programming for everybody[Getting
started with Python] - COURSERA
</li>
<li>
Introducting RPA,Getting started with RPA - AUTODESK
</li>
<li>
JAVA LANGUAGE FEATURES - INFOSYS
</li>
<ul>
</section>
<br>
<section class="SKILLS">
<h3 style="color:brown;">SKILLS</h3>
<ul>
<li>
C-Programming
</li>
<li>
MySQL
</li>
<li>
Java
</li>
```

```
<li>
Machine learning using python
</li>
</ul>
</body>
</section>
</div>
```

# CSS CODE:

```
* {
margin: 0;
padding: 0;
box-sizing: border-box;
list-style: none;
}
html{
color: #222;
background-color: white;
line-height: 1.9;
}
body{
background-color: white;
}
h1{
font-size: 2rem;
color: #2419c2;
text-align: center;
font-weight: bold;
}
h2{
font-size: 1.2 rem;
text-transform: uppercase;
padding: 1.9rem 0;
margin-bottom: 2rem;
font-weight: bold;
color: #8b7e7e;
}
h3{
font-size: 1.4rem;
color: #827878;
margin-bottom: 0rem;
}
p{
```

```css
line-height :1.5;
}
li + li{
margin-top: 0.25rem;
}
a{
text-decoration:dotted;
color: brown;
}
.profile{
text-align: center;
}
.profile img{
border-radius: 8888px;
width: 16rem;
height: 16rem;
}
.contact li{
text-align:left;
padding:left 0.1rem;
color:brown;
}
.timeline .event{
grid-template-columns: 5ch 1fr;}
p.dotted {border-style: dotted;
}
.timeline .content{
border-left: 3px solid #2ca59d;
padding-left: 1rem;
margin-left: 1rem;
}
.content > h3 + p {
margin-bottom: 2rem;
color: brown;
}
.resume {
display: grid;
grid-template-columns: 50% 1fr;
grid-gap: 3rem;
padding: 3rem;
max-width: 1000px;
margin:1 rem;
}
```

# KAAVIYASREE.SK



## OBJECTIVE

- To take a challenging role as a Data Scientist in a company where my skills and knowledge can be use and enhanced to the fullest.I will implement my knowledge,ideas and skills with my creativity and to grow along with organization.

## CONTACT

- [+91)8870264374

## ADDRESS

- 1/100-B 1/11,Vishwanathan nagar veerampatty road Dharmapuri.

## EMAIL ID

- mail2kaaviyasree93@gmail.com

### 2020-2024

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*Artificial Intelligence and Data Science*

CGPA: 9.0

### 2019-2020

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*Higher Secondary.*

Percentage:56.4%

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## WORKSHOP

- Data Visualization - Tableau Software
- Fundamentals of Deep Learning - NVIDIA

## Internship

- Microsoft PowerBI - WE&DATA

### Projects

Nov-2021

- phone book

Dec-2021

- Student Management System

Jun-2022

- Deep Survilence With Deep Learning

## CERTIFICATION

- Fundamentals Of Deep Learning -NVIDIA
- Java Fundamentals - INFOSYS
- Java SE8 - INFOSYS
- Programming for everybody[Getting started with Python] - COURSERA
- Introducting RPA,Getting started with RPA - AUTODESK
- JAVA LANGUAGE FEATURES - INFOSYS

## SKILLS

- C-Programming
- MySQL
- Java
- Machine learning using python

# MY RESUME LINK:

https://Resume.20i125kaaviyasr.repl.co

# DESCRIPTION:

<!DOCTYPE HTML>
    -defines that this document is an HTML5 document.
⟨html lang=" en" ⟩
    - root element.
⟨html⟩
   -It is used to end the html

</head>
   **-**used to end the head tag.
⟨div⟩
    ¬defines a division or a section in an HTML document.
⟨h1⟩
   -defines a heading of the content.

⟨Img src-"Image/Image.png" alt="image"⟩
-    Src → specifies the path to the image.
-    Alt → specifies an alternate text for image.

⟨li⟩
   -This is used to represent an item in a list.
   It must be contained in a parent element.

⟨br⟩
  - It gives a break between the two lines (or) paragraph.
⟨p⟩
  - It represents the paragraph that is content.
⟨/p⟩
  - It used to end the paragraph tag.

Padding
  - It is the space between its content and its border.

## Border-style

- It specifies what kind of border to display.

## Grid gap

-It is used for spacing the two columns

## Margins

- It used to create space around elements, outside of any defined borders.