SMIT ASSIGNMENT

Son Of: [Abdul-Hameed]

Name: [Muhammad-Muzammil]

Ins: [Sir Jaffar Amar]

SID: [WMA-481246]

Assignment - 01

```
<!DOCTYPE html>
<html lang="en">
<head>
 <meta charset="UTF-8">
 <title>Resume - Muhammad Muzammil</title>
</head>
<body>
 <h1>Muhammad Muzammil</h1>
 <b>Address:</b> Karachi, Pakistan
 <b>Email:</b> muzammil.thedeveloper@gmail.com
 <b>Phone:</b> +92 317 2855256
 <h1>0bjective</h1>
   To secure a challenging position in a reputable organization where I can
   utilize my <i>skills and knowledge</i> while continuing to learn and grow
   professionally.
 <h1>Personal Information</h1>
   <b>Father Name:</b> Abdul-Hameed
   <b>Date of Birth:</b> 2006
   <b>Nationality:</b> Pakistani
   <b>Religion:</b> Islam
   <b>Marital Status:</b> Single
   <b>Languages:</b> Urdu, English
 <h1>Academic Qualification</h1>
   <b>BSCS:</b> <i>KIET University</i> - <u>2023 - 2027</u>
   <b>Intermediate:</b> Computer Science - <i>SSAT</i>
   <b>Matriculation:</b> Computer Science - <i>Fast Educators</i>
 <h1>Personal Skills</h1>
   HTML
   CSS
   JavaScript
   Problem Solving
   MS Office
 <h1>Achievements</h1>
   Active learner and content creator in programming
   Worked on academic projects during BSCS
   Strong participation in university teamwork activities
 <h1>Languages</h1>
 <i>Urdu (Native), English (Intermediate)</i>
 <h1>Reference</h1>
 <i>Will be furnished on request</i>
</html>
```

Muhammad Muzammil

Address: Karachi, Pakistan

Email: muzammil.thedeveloper@gmail.com

Phone: +92 317 2855256

Objective

To secure a challenging position in a reputable organization where I can utilize my skills and knowledge while continuing to learn and grow professionally.

Personal Information

· Father Name: Abdul-Hameed

Date of Birth: 2006Nationality: PakistaniReligion: Islam

Marital Status: Single
 Languages: Urdu, English

Academic Qualification

• BSCS: KIET University — 2023 2027

Intermediate: Computer Science — SSAT

• Matriculation: Computer Science - Fast Educators

Personal Skills

- HTML
- CSS
- JavaScript
- Problem Solving
- MS Office

Achievements

- 1. Active learner and content creator in programming
- 2. Worked on academic projects during BSCS
- 3. Strong participation in university teamwork activities

Languages

Urdu (Native), English (Intermediate)

Assignment - 02

```
<!DOCTYPE html>
<html lang="en">
<head>
 <meta charset="UTF-8">
 <title>Formulas - Muhammad Muzammil</title>
</head>
<body>
  <h1><u>Muhammad Muzammil</u></h1>
  <b>Roll No:</b> WMA-481246
  <h1><u>Chemistry Formulas</u></h1>
    Glucose Formula : C<sub>6</sub>H<sub>12</sub>O<sub>6</sub>
    Methane Formula : CH<sub>4</sub>
    Calcium Carbonate Formula : CaCO<sub>3</sub>
    Hydrochloric Acid Formula : HCl
    Phosphoric Acid Formula : H<sub>3</sub>PO<sub>4</sub>
  <h1><u>Math Formulas</u></h1>
    \label{eq:continuous} $$ \sin (a + b) \simeq p^3 </sup > + 3a < sup > 2 </sup > + 3ab < sup > 2 </sup > + b < sup > 3 </sup > 
    \label{eq:control_control_control} $$ \cdots (a - b) \sim 3</sup> - 3<\sup>2</sup> b + 3ab<\sup>2</sup> - b<\sup>3</sup> 
    \label{eq:constraint} $$ \frac{1}{x + y + z} = x + 2xy + 2xy + 2xx/li 
    \langle li \rangle \sin \langle sup \rangle 2 \langle /sup \rangle \theta + \cos \langle sup \rangle 2 \langle /sup \rangle \theta = 1 \langle /li \rangle
    \langle li \rangle 1 + cot \langle sup \rangle 2 \langle /sup \rangle \theta = csc \langle sup \rangle 2 \langle /sup \rangle \theta \langle /li \rangle
```

Muhammad Muzammil

Roll No: WMA-481246

Chemistry Formulas

1. Glucose Formula : $C_6H_{12}O_6$ 2. Methane Formula : CH_4

Calcium Carbonate Formula: CaCO₃
 Hydrochloric Acid Formula: HCl
 Phosphoric Acid Formula: H₃PO₄

Math Formulas

```
1. (a+b)^3 = a^3 + 3a^2b + 3ab^2 + b^3

2. (a-b)^3 = a^3 - 3a^2b + 3ab^2 - b^3

3. (x+y+z)^2 = x^2 + y^2 + z^2 + 2xy + 2yz + 2zx

4. \sin^2\theta + \cos^2\theta = 1

5. 1 + \cot^2\theta = \csc^2\theta
```