

# Elaboina Ajaykumar

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## ABOUT ME

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I have excellent listening skills and the capacity to pay close attention to details. Strong organizational skills enable me to manage tasks effectively. I'm a quick learner and am eager to apply my skills in an entry-level position to help the company grow and innovate

## EDUCATION

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<b>Institute of Aeronautical Engineering</b> <i>Bachelor of Technology in Electronics and Communication Engineering</i>	Dundigal, Hyderabad <i>Aug. 2021 – June 2024</i>
<b>VNR Vignana Jyothi Institute of Engineering and Technology</b> <i>Diploma in Electronics and Communication Engineering (CGPA 9.29)</i>	Bachpally, Hyderabad <i>July 2018 – May 2021</i>
<b>Geetha High School</b> <i>Class X (CGPA 9.5)</i>	Toopran Municipal, Medak <i>July 2017 – July 2018</i>

## EXPERIENCE

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<b>Web Development and Designing Intern</b> <i>Oasis Infobyte</i> <ul style="list-style-type: none"><li>Developed a CALCULATOR using HTML, CSS and JavaScript.</li><li>Developed a To-do-list web application using HTML, CSS and JavaScript.</li><li>Developed a Tribute Page using HTML and CSS.</li></ul>	May 2023 – June 2023 <i>Hyderabad, Telangana</i>
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## PROJECTS

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<b>Sports E-Commerce Website</b>   <i>HTML, CSS and JavaScript</i> <ul style="list-style-type: none"><li>Developed a front end web application.</li><li>Implemented using Visual Studio Code Editor.</li><li><a href="https://github.com/Ajaykumar2543/SPORTS.COM">https://github.com/Ajaykumar2543/SPORTS.COM</a></li></ul>	June 2023 – Aug. 2023
<b>Responsive E-Commerce Website</b>   <i>HTML, CSS and JavaScript</i> <ul style="list-style-type: none"><li>Developed a front end web application.</li><li>Implemented using Visual Studio Code Editor.</li><li>Used CSS and made the website Responsive in all devices like Mobile, Tab and Laptop.</li><li><a href="https://ajaykumar2543.github.io/M.A.K-E-COM/">https://ajaykumar2543.github.io/M.A.K-E-COM/</a></li></ul>	May 2023 – June 2023
<b>QR Code Generation Website</b>   <i>HTML, CSS and JavaScript</i> <ul style="list-style-type: none"><li>Developed a QR Code Generator to help people to covert their data into QR codes.</li><li>Objective is to make the sharing of Personal information more secure.</li><li>Designed in a way it can be easily accessed from any device.</li><li>Implemented using Visual Studio Code Editor and API.</li><li><a href="https://ajaykumar2543.github.io/QRGEN21.COM">https://ajaykumar2543.github.io/QRGEN21.COM</a></li></ul>	April 2023 – May 2023
<b>Gas Leakage Detector</b>   <i>Arduino</i> <ul style="list-style-type: none"><li>Developed a Gas Leakage Detection Device to protect people from fire Accidents.</li><li>Implemented using Arduino, Buzzer, MQ-135 Sensor, Breadboard and Arduino Software.</li><li>Designed in a way that MQ-135 sensor acts as gas detector and Arduino as main motherboard.</li><li>Used C language to write the functionality of the device.</li></ul>	June 2020 – Dec. 2020

## TECHNICAL SKILLS

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**Languages:** Python, SQL ,HTML , CSS, JavaScript

**Developer Tools:** Visual Studio Code, GitHub

**Database:** Microsoft SQL, MySQL

## CODING PROFILES

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**HackerRank:** Two Badges

**Leetcode:** Sixty Five Problems

## PERSONAL SKILLS

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Leadership, Abstract thinking, Listening, Oration

## CERTIFICATIONS

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Web development course from Sololearn	June-2023
E-commerce website design course from great learning academy	June-2023
Introduction to cybersecurity from Cisco Networking Academy	March-2023
Sql and relational databases course from IBM developer skills network	February-2023
Html, css course from Cisco thingqbator	January-2023
Python fundamentals course from Infosys springboard	November-2023