```html
1   <!DOCTYPE  html >
2   <html>
3   <head>
4   <title>ASHresume</title>
5   </head>
6   <body>
7       <h1 >Amoghavarsh Hiremath</h1>
8       <p >Karnataka,India</p>
9       <p >E-mail: <a href="mailto:amoghash80@gmail.com" >amoghash80</a><span >@gmail.com    </span>Phone number: <span ">+91 6360803602</span></p>
10      <h2 >Education</h2>
11      <p >B-Tech: Computer Science with Specialization in IoT          Shiv Nadar University Chennai Bachelor s degree program (4th Semester ongoing)       2021-2025</p>
12      <p >GPA: 8.6</p>
13
14      <h2>Portfolio of most relevant project</h2>
15      <p><br/></p>
16      <h2 >StepWise                <i>| Python, Streamlit, HTML-CSS,Arduino,ESP-32 Cam,OpenCV </i>|</h2>
17      <ul >
18          <li>
19              <p >A footfall management application for analyzing the footfall data by performance metrics in a store given from the ESP-32 Camera module with Arduino by
20                  Human Detection using OpenCV.</p>
21          </li>
22          <li >
23              <p ></p>Aids the shopkeepers in knowing potential and performance of aisles to make marketing and advertising decisions on their products.</p>
24              <h2 >SocioPath                          | <i>HTML-CSS,JavaScript,ReactJS |</i></h2>
25          </li>
26          <li>
27              <p >An application which helps startups find guidance, funding and support, connecting people from all the different fields to professionals alike.</p>
28          </li>
29          <li >
30              <p >Provides an environment which supports innovations and solutions to grow.</p>
31              <h2 >Traffic Alert System                  | <i>Arduino,HC-SR04,Buzzer |</i></h2>
32          </li>
33          <li >
34              <p >A prototype that uses Arduino and the HC-SR04 UV module to alert inattentive drivers on road that are approaching a stop light.</p>
35          </li>
36          <li >
37              <p>Prevents accidents and keeps people from braking the rules.</p>
38          </li>
39      </ul>
40      <h2 >Skills</h2>
41      <p ><br/></p>
42      <h3 >Technical/Tools</h3>
43      <p >C, C++,Python,SQL, Java, JavaScript, HTML, CSS, Tailwind CSS, Tableau,Data Science and Analytics, Data Structures and Algorithms,Competitive Programming,
44          Arduino, Raspberry Pi</p>
45      <h3 >General/Tools</h3>
46      <p >Problem Solving, Communication, Flexibility</p>
47      <p ><br/></p>
48  </body>
49  </html>
```
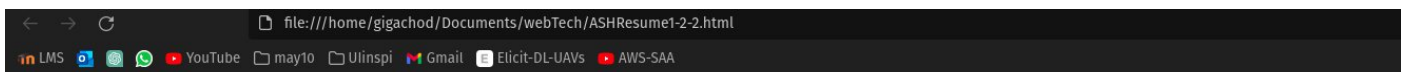

← → ⟳   🗅 file:///home/gigachod/Documents/webTech/ASHResume1-2-2.html

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Education

B-Tech: Computer Science with Specialization in IoT Shiv Nadar University Chennai Bachelor's degree program (4th Semester ongoing) 2021-2025

GPA: 8.6

Portfolio of most relevant project

StepWise | *Python, Streamlit, HTML-CSS,Arduino,ESP-32 Cam,OpenCV* |

- A footfall management application for analyzing the footfall data by performance metrics in a store given from the ESP-32 Camera module with Arduino by Human Detection using OpenCV.
- Aids the shopkeepers in knowing potential and performance of aisles to make marketing and advertising decisions on their products.

SocioPath | *HTML-CSS,JavaScript,ReactJS* |

- An application which helps startups find guidance, funding and support, connecting people from all the different fields to professionals alike.
- Provides an environment which supports innovations and solutions to grow.

Traffic Alert System | *Arduino,HC-SR04,Buzzer* |

- A prototype that uses Arduino and the HC-SR04 UV module to alert inattentive drivers on road that are approaching a stop light.
- Prevents accidents and keeps people from braking the rules.

Skills

Technical/Tools

C, C++,Python,SQL, Java, JavaScript, HTML, CSS, Tailwind CSS, Tableau,Data Science and Analytics, Data Structures and Algorithms,Competitive Programming, Arduino, Raspberry Pi

General/Tools

Problem Solving, Communication, Flexibility