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Domain: Web Development

CODE: HTML & CSS

```
<!Doctype html>
<html lang="en">
  <head>
    <title>
      Resume Builder
    </title>
    <link rel="icon" type="image/x-icon" href="fav1.png">
  </head>
  <style>
    @import
url('https://fonts.googleapis.com/css2?family=Macondo&display=swap');

    *{
      font-family: "Macondo";
      font-weight: 400;
      font-style: normal;
    }
    body{
      display: grid;
      grid-template-columns: 40% 60%;
      font-size: 1.2em;
    }
    .input{
      margin: 1%;
    }
    #form input{
      padding: 10px;
      border-radius: 10px;
      width: 70%;
```

```
    margin: 5px;
}
button{
    padding: 1% 2%;
    border-radius: 10px;
    font-style: oblique;
    font-weight: 600;
    border: transparent;
}
button:hover{
    transition: background-color 1s ease, transform 1s ease;
    background-color: grey;
    transform: scale3d(1.1,1.1,1.1);
}
h1, h2{
    text-align: center;
}
.skills ul{
    display: flex;
    justify-content: flex-start;
    flex-wrap: wrap;
}
.skills li{
    flex: 1 0 21%;
    list-style-type: none;
    padding: 5px;
    border-radius: 10px;
    border: 1px solid grey;
    margin: 1%;
}
```

```
.skills li:hover{
    border: transparent;
    transition: background-color 1s ease;
    background-color: gray;
    cursor: pointer;
}
li{
    list-style-type: square;
}
.education{
    right: 0;
}
.buttons{
    display: flex;
    gap: 30%;
}
.buttons button{
    width: 30%;
    padding: 5px;
}
.pic{
    display: flex;
    justify-content: space-around;
}
img{
    width: 100px;
    height: 100px;
    display: none;
    border-radius: 50%;
}
```

```

#output{
    font-family: serif;
    margin: 1%;
}

#education1{
    display: grid;
    grid-template-columns: repeat(2, 1fr);
}

@media (orientation: portrait){
    body, #education1{
        grid-template-columns: repeat(1, 1fr);
    }

    .input, #output{
        align-items: center;
        margin: auto;
        width: 1000px;
    }

    input{
        width: 700px;
    }
}

</style>

<body>

    <section class="input">

        <h1>Build Your Resume</h1>

        <div id="form">

            <input oninput="name_data()" type="text" id="name"
placeholder="Name"><br>

            <input type="file" title="upload a picture" id="pic" accept="image/*"
onchange="dispic(event)">

```

```
<input oninput="contact()" type="text" id="email"
placeholder="Email"><br>
```

```
<input oninput="contact()" type="tel" id="phone"
placeholder="Phone"><br>
```

```
<input oninput="summary_data()" type="text" id="summary"
placeholder="profile summary"><br>
```

```
<input type="text" id="education" placeholder="Education"
onfocus="this.value="""><button onclick="addedu()" title="cant undo
add">+</button><br>
```

```
<input type="text" id="skills" placeholder="Skills"
onfocus="this.value="""><button onclick="addskill()" title="cant undo
add">+</button><br>
```

```
<input type="text" id="experience" placeholder="Experience"
onfocus="this.value="""><button onclick="addexpo()" title="cant undo
add">+</button><br>
```

```
</div><br>
```

```
<div class="buttons">
```

```
<button onclick="Clear()">Clear</button>
```

```
<button onclick="Print()">Print</button>
```

```
</div><br>
```

```
</section>
```

```
<section id="output">
```

```
<div class="pic">
```

```
<h1 id="name2"></h1>
```

```
<img id="displayedImage">
```

```
</div>
```

```
<div class="summary">
```

```
<h2 id="Summary"></h2>
```

```
<p id="summary1"></p>
```

```
</div>
```

```
<div class="education">
```

```
<h2 id="Education"></h2>
```

```
<ul id="education1">
```

```
</ul>
```

```
</div>
```

```
<div class="skills">
```

```
<h2 id="Skills"></h2>
```

```
<ul id="skill1">
```

```
</ul>
```

```
</div>
```

```
<div class="experience">
```

```
<h2 id="Experience"></h2>
```

```
<ul id="experience1">
```

```
</ul>
```

```
</div>
```

```
<div class="contact">
```

```
<h2 id="Contact"></h2>
```

```
<p id="email1"></p>
```

```
<p id="phone1"></p>
```

```
</div>
```

```
</section>
```

```
</body>
```

```
<script src="MP.js"></script>
```

```
</html>
```

JAVASCRIPT

```
function name_data(){  
    const names = document.getElementById("name");  
    const name2 = document.getElementById("name2");  
    name2.textContent = names.value;  
}
```

```
function summary_data(){  
    const summary = document.getElementById("summary");  
    const summary1 = document.getElementById("summary1");  
    const Summary = document.getElementById("Summary");  
  
    Summary.textContent = "Personal Summary";  
    summary1.textContent = summary.value;  
}
```

```
function addedu(){  
    const node = document.createElement("li");  
    const adder = document.getElementById("Education");  
    adder.textContent = "Education";  
  
    let edu = document.getElementById("education");  
  
    let text = document.createTextNode(edu.value);  
    node.appendChild(text);  
    document.getElementById("education1").appendChild(node);  
}
```

```
function addskill(){  
    const node = document.createElement("li");
```



```
const adder = document.getElementById("Skills");
adder.textContent = "Skills";

let skill = document.getElementById("skills");

let text = document.createTextNode(skill.value);
node.appendChild(text);
document.getElementById("skill1").appendChild(node);
console.log("work");
}

function addexpo(){
  const node = document.createElement("li");
  const adder = document.getElementById("Experience");
  adder.textContent = "Experience";

  let experience = document.getElementById("experience");

  let text = document.createTextNode(experience.value);
  node.appendChild(text);
  document.getElementById("experience1").appendChild(node);
}

function contact(){
  const adder = document.getElementById("Contact");
  adder.textContent = "Contact";

  let email1 = document.getElementById("email1");
  let phone1 = document.getElementById("phone1");
  let phone = document.getElementById("phone");
  let email = document.getElementById("email");
```

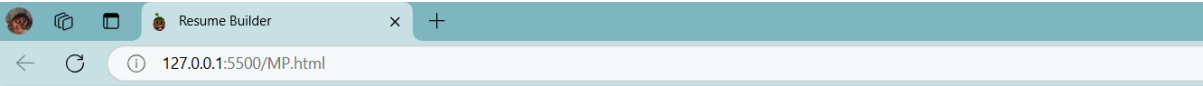
```
email1.textContent = `Email: ${email.value}`;  
phone1.textContent = `Phone num: ${phone.value}`;  
}
```

```
function Print(){  
    let printContent = document.getElementById("output").innerHTML;  
    let originalContent = document.body.innerHTML;  
    document.body.innerHTML = printContent;  
    window.print();  
    document.body.innerHTML = originalContent;  
}
```

```
function Clear(){  
    document.getElementById("experience").value = null;  
    document.getElementById("skills").value = null;  
    document.getElementById("pic").value = null;  
    document.getElementById("name").value = null;  
    document.getElementById("email").value = null;  
    document.getElementById("phone").value = null;  
    document.getElementById("summary").value = null;  
    document.getElementById("education").value = null;  
    document.getElementById("output").textContent = " ";  
}
```

```
function dispic(event){  
    let image = document.getElementById("displayedImage");  
    image.style.display = "block";  
    image.src = URL.createObjectURL(event.target.files[0]);  
}
```

OUTPUT



Build Your Resume

Choose File No file chosen



Clear

Print

Build Your Resume

Choose File cat fines.jpg



Clear

Print

Hannah Mngoli



Personal Summary

Education

- University: Shivaji University 2023 to 2026 B. Sc. Computer Science Distinction
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- University: Shivaji University 2023 to 2026 B. Sc. Computer Science Distinction

Skills

Experience

- Vault of codes february to march web development
- Vault of codes february to march web development
- Vault of codes february to march web development

Contact

Build Your Resume

Hannah Mngoli



Personal Summary

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Skills

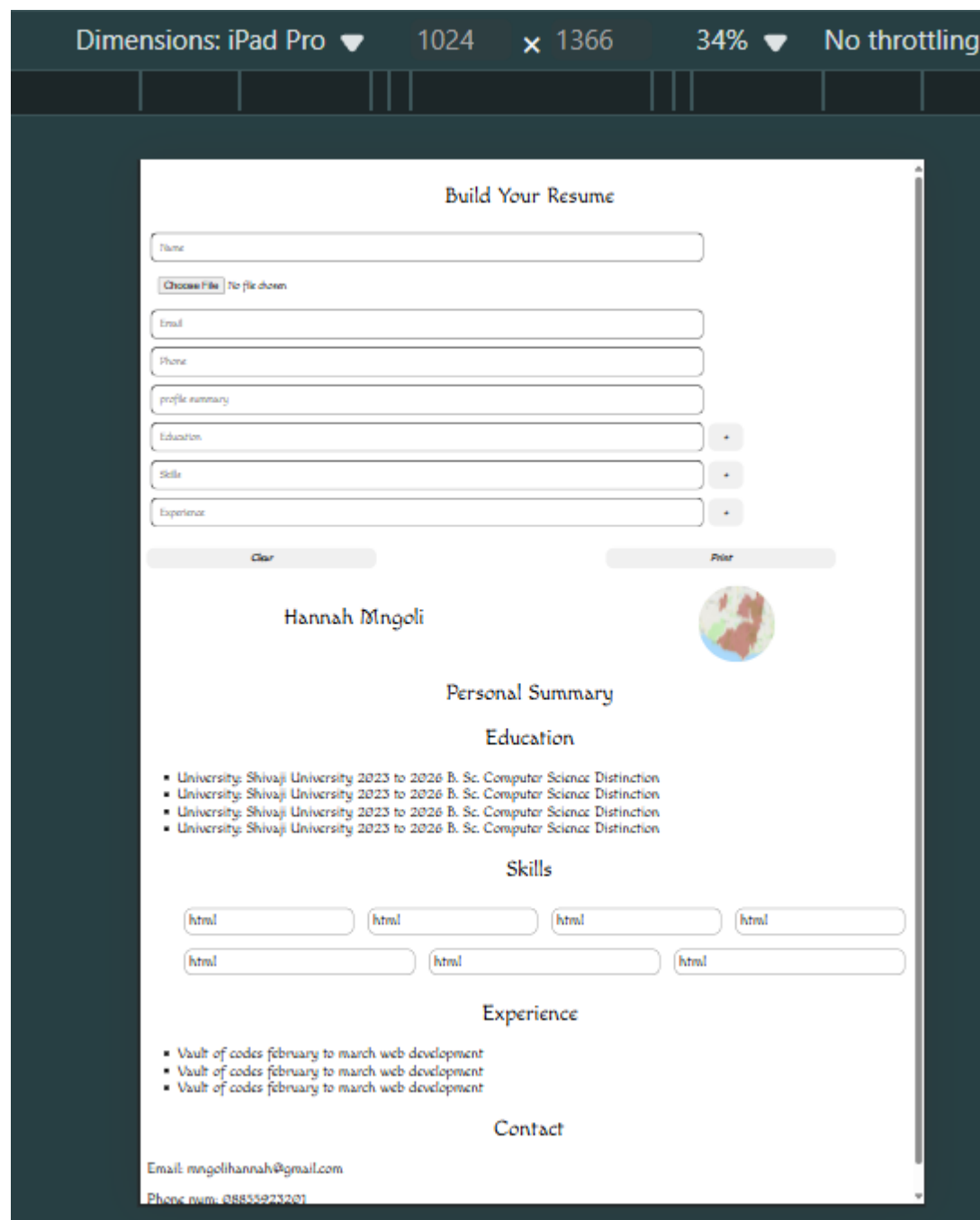
Experience

- Vault of codes february to march web development
- Vault of codes february to march web development
- Vault of codes february to march web development

Contact

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Link: <https://lingaombe.github.io/ResumeBuilder/>