```
package main
import (
    "html/template"
    "log"
    "net/http"
)
type ContactDetails struct {
    Email string
    Subject string
    Chat string
}
func main() {
    tmpl, err := template.ParseFiles("layout.html")
    if err != nil {
        log.Fatal("Error parsing template:", err)
        return
    }
    http.HandleFunc("/", func(w http.ResponseWriter, r
*http.Request) {
        if r.Method != http.MethodPost {
            tmpl.Execute(w, nil)
            return
        }
        details := ContactDetails{
            Email: r.FormValue("email"),
Subject: r.FormValue("subject"),
            Chat: r.FormValue("chat"),
        log.Printf("The details are %+v", details)
        // TODO: Validate and sanitize user inputs before
rendering the template.
        err := tmpl.Execute(w, struct {
            Success bool
            Chat string
        }{Success: true, Chat: details.Chat})
        if err != nil {
            log.Println("Error executing template:", err)
    })
    err = http.ListenAndServe(":9000", nil)
    if err != nil {
        log.Fatal("Error starting server:", err)
    }}
```

```
!DOCTYPE html>
<html lang="en">
<head>
    <meta charset="UTF-8">
    <meta name="viewport" content="width=device-width, initial-</pre>
scale=1.0">
    <title>Conference Program</title>
    <style>
    body {
    font-family: 'Arial', sans-serif;
    background-color: #333;
    color: #fff;
    margin: 0;
    padding: 0;
.container {
   width: 80%;
    margin: 0 auto;
.header h1 {
    font-size: 2.5em;
    text-align: center;
.header p {
    text-align: center;
   margin-top: 10px;
.dates {
    display: flex;
    justify-content: space-between;
    margin-top: 20px;
.date {
    background-color: #444;
    padding: 20px;
    border-radius: 8px;
.date h2 {
    font-size: 1.5em;
    margin-bottom: 15px;
.date h2 span {
    font-weight: normal;
```

```
.event {
    background-color: #555;
    padding: 15px;
    margin-bottom: 10px;
    border-radius: 8px;
    position: relative;
.event h3 {
    font-size: 1.2em;
    margin: 0;
.event time {
    display: block;
   margin-top: 10px;
.status-dot {
    height: 15px;
   width: 15px;
    border-radius: 50%;
    position: absolute;
    top: 15px;
    right: 15px;
red {
    background-color: #f00;
/st Add more colors and styles as needed st/
    </style>
</head>
<body>
    <div class="container">
        <header class="header">
            <h1>CONFERENCE PROGRAM</h1>
            CONFERENCE ON RENEWABLE ENERGY
        </header>
        <div class="dates">
            <!-- Repeat for each date -->
            <div class="date">
                <h2>18 <span>FRI</span></h2>
                <div class="event">
                    <h3>EVENT REGISTRATION</h3>
                    faculty advisor / head delegate should do
this for your entire delegation
                    <time>10:00</time>
                    <span class="status-dot red"></span>
                </div>
```

```
<!-- More events here -->
</div>
<!-- More dates here -->
</div>
</div>
<script src="script.js"></script>
</body>
</html>
```