

Web Technologies

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Batch-27

```
$http.put ("https://api.example.com/users/123",
```

```
{
```

```
  name: "Jane Doe",
```

```
  email: "jane.doe@example.com",
```

```
  age: 25
```

```
},
```

```
{
```

```
  headers: {
```

```
    "Authorization": "Bearer your-token",
```

```
    "Content-Type": "application/json"
```

```
  },
```

```
})
```

```
  .then(function (response) {
```

```
    console.log(response.data);
```

```
  })
```

```
  .catch(function (error) {
```

```
    console.error(error);
```

```
  });
```

Main points on PUT Request in AngularJS Forms

Purpose: The PUT request is used to update an existing resource on the server by sending updated data.

AngularJS Method: Use `$http.put(url, data, config)` to make the request, where `url` specifies the resource, and `data` contains the updated object.

Form Binding: Use `ng-model` in AngularJS forms to bind input fields to the data object for seamless updates.

Response Handling: Use `.then()` for successful responses and `.catch()` for error handling ensuring proper feedback to the user.