Meta World

End Term Project

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Pitch

Contents

Problem Statement

Build a web-application using ReactJS with the major features being Contact page with map, details storage using CRUD operations, login, and sign-up.

Considering the given problem statement,

I came upto a solution that is

MetaWorld

What is **MetaWorld**?

MetaWorld is a platform for tech-enthusiasts that helps them to explore career oppurtunities, make their go-to resume and get hired.

3rd party recruiters and recruiting agencies are provided with this data where they assess the techies basis skills and knowledge (in the form of projects).

Features
that Meta World has!

1. Secure Sign-up
2. Login
3. Tech related courses
4. Informative About Section
5. Create ready to use resume (Add User) by adding:
   Project link
   Image
5. Edit Details
6. View Details i.e your resume
7. Contact section for feedback

Tech-stack

used!

Languages:
ReactJS
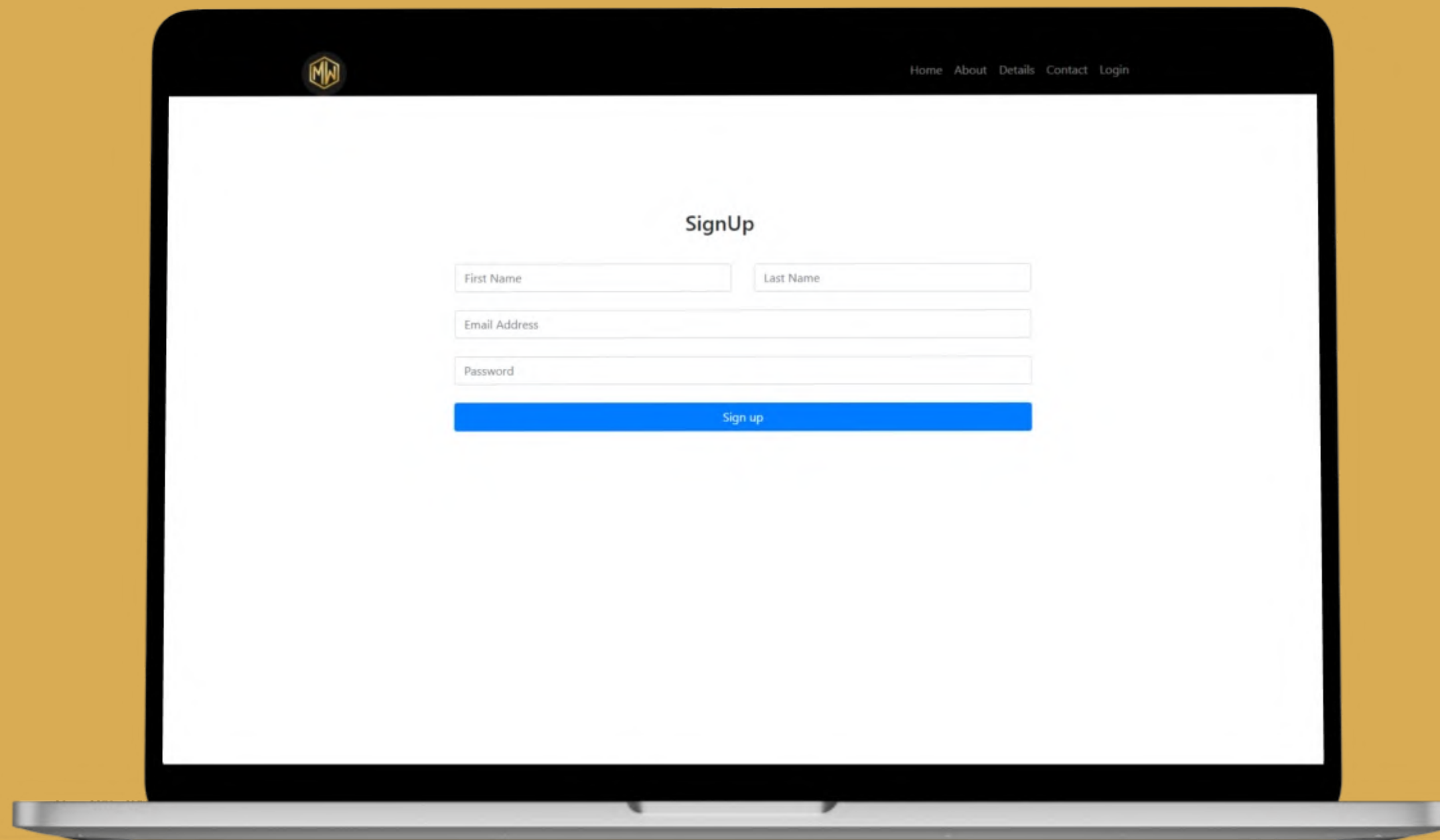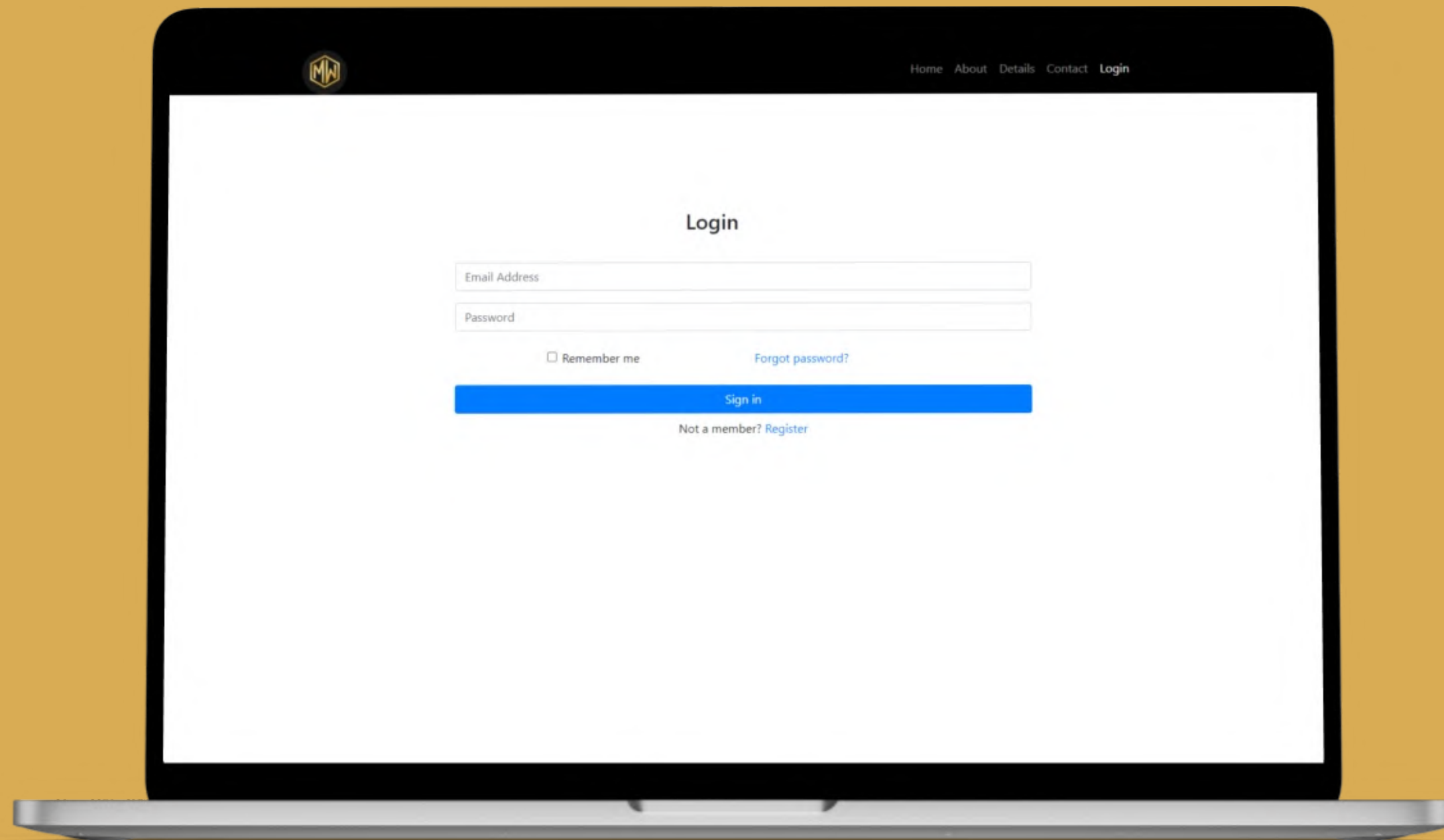CSS

Tools:
Bootstrap
React Router
CRUD
NodeJS

Graphical User Interface

SIGN UP

A secure and simple sign-up form to efficate the user experience.

Only name, email and password is required to sign-up and start getting hired.

LOGIN

A secure login using Email and Password is shown. Remember me option is provided for a better user experience as it lets the system to remember the credentials if the user wants to. Forgot password is provided in case the user forgets the credentials.

Also, if there's a new user, "Register" option is provided therein.
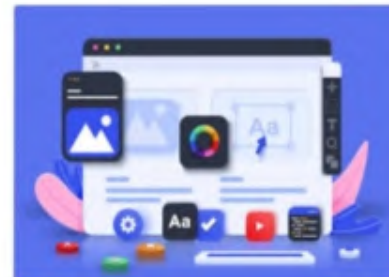
HOME

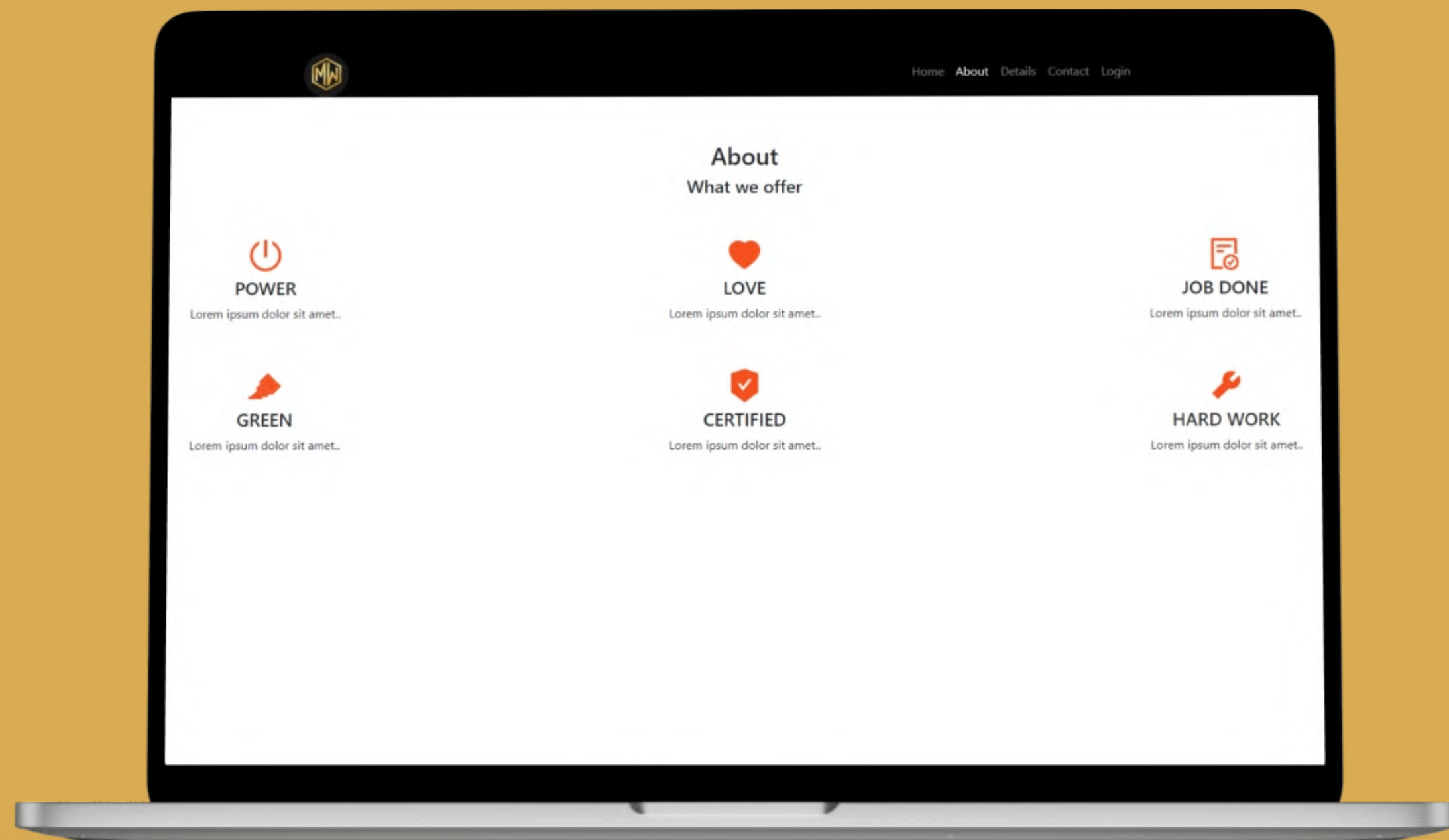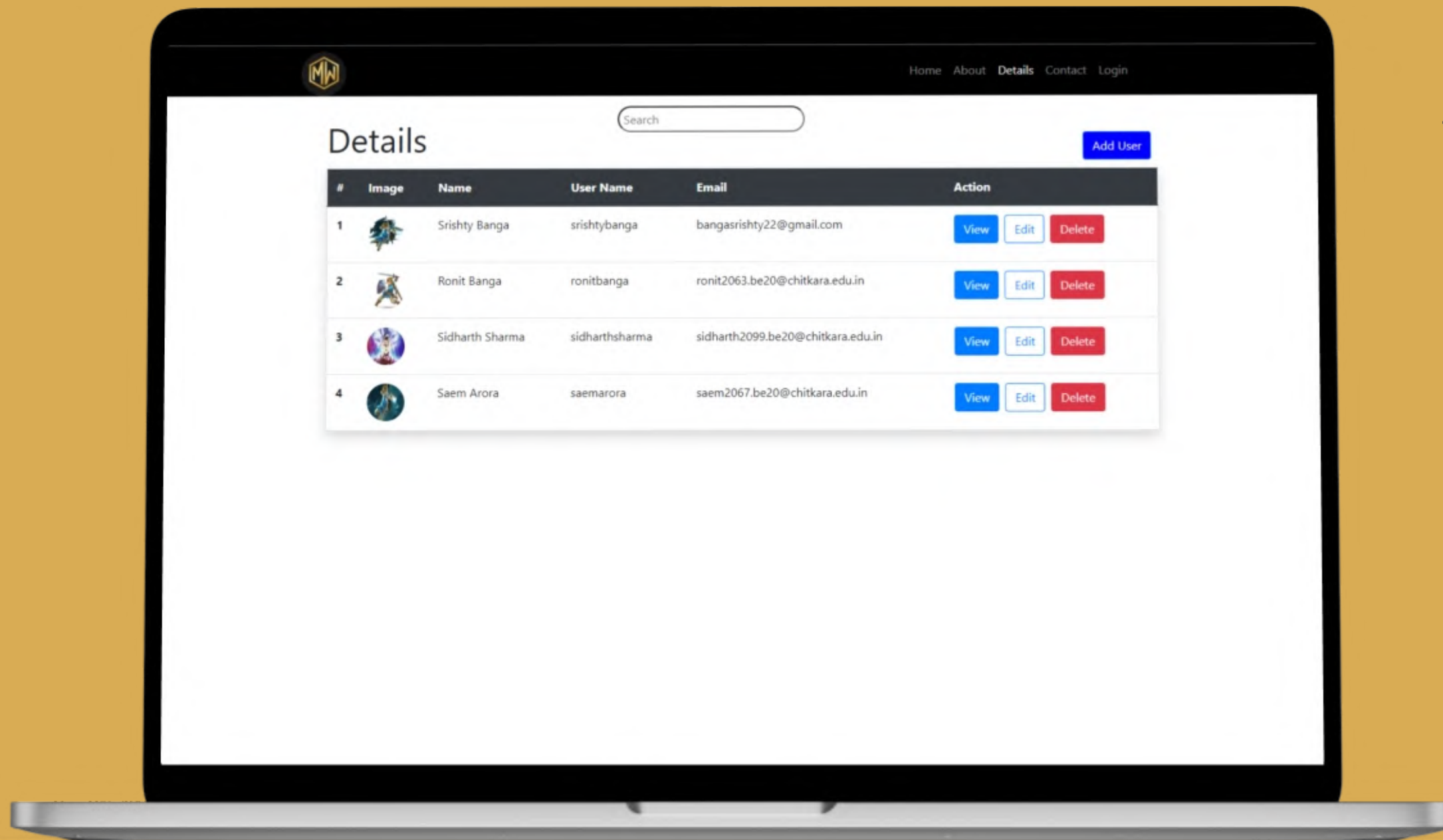This page primarily lists all the courses available for the tech-enthusiasts and the opportunities based those tech profiles.

ABOUT

This page basically tells the user what Meta World is about.
What are the different features and values that Meta World has and how these features can actually add value in the life of users.

DETAILS

The primary purpose of this page is to show the details table of all the users. Prominent user info like name, username, image, and email is provided upfront.
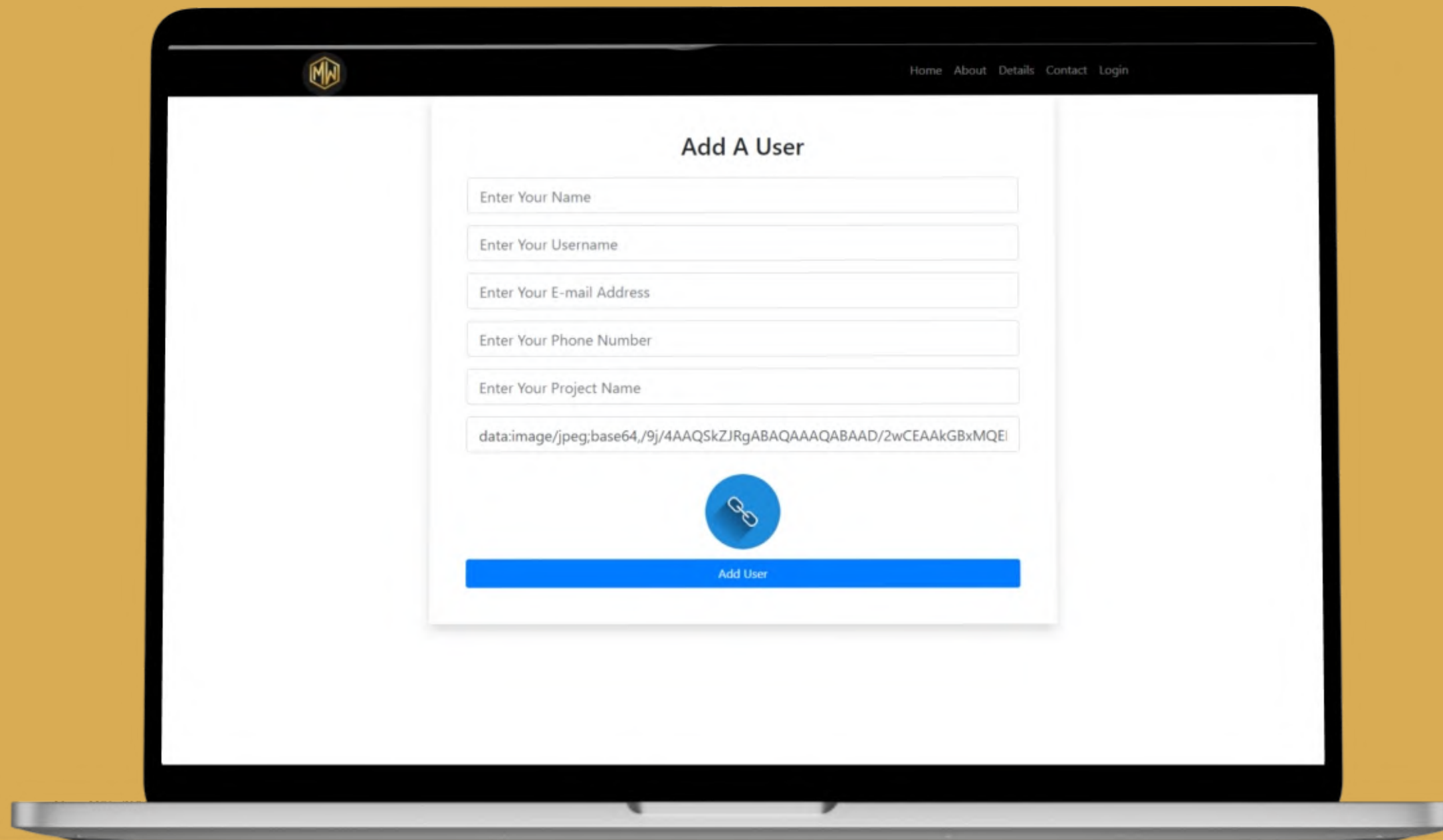
"Delete" action leads to deletion of a particular row.
"Edit" action leads to edit details page.
"View" for a user leads to details for that user.

Primary Button "Add User" is provided that lets the user fill up the required fields and submit details.
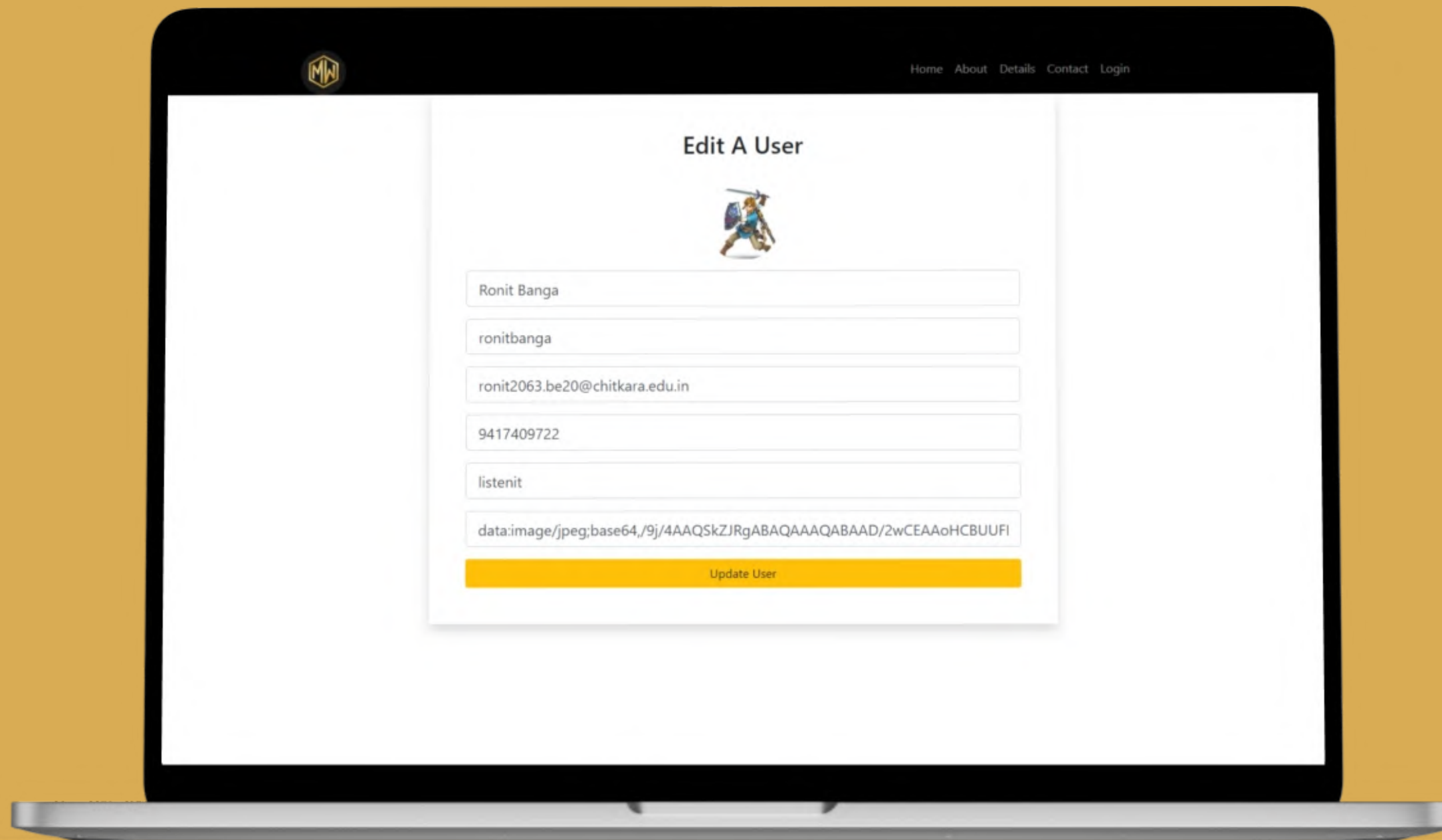That further shows up in this table.

ADD USER

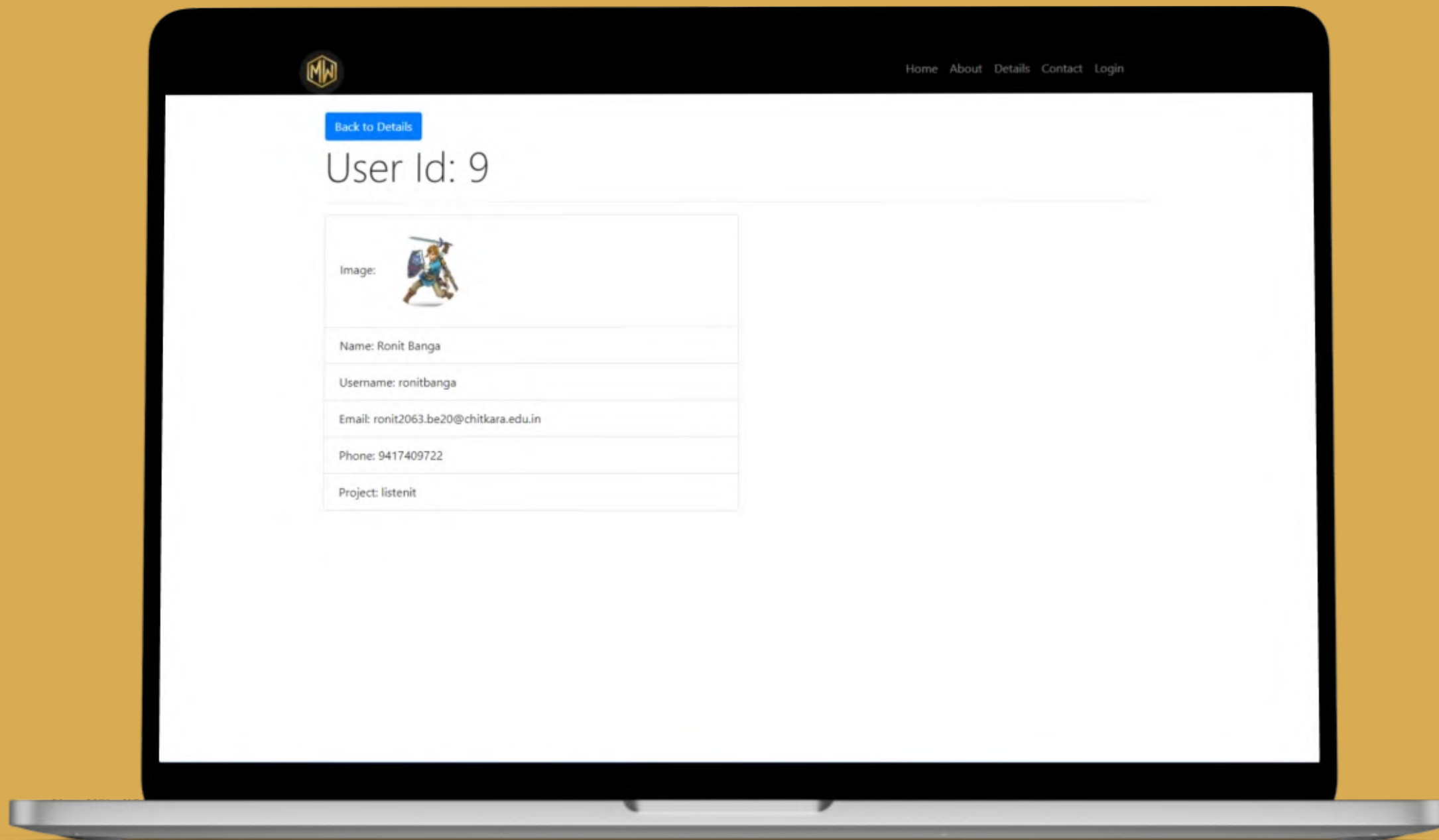The primary purpose of this page is to let the user add all the asked details and create resume and thus entry in the details table.

Here, user has to add "Project link" and image to let the companies (and 3rd party recruiters) assess them basis this.

EDIT DETAILS

The primary purpose of this page is to let the user edit their details if required. User can edit every field entry at any point of time.

SPECIFIC USER DETAIL

This page primarily shows all the specific details of a particular user basis the user ID.
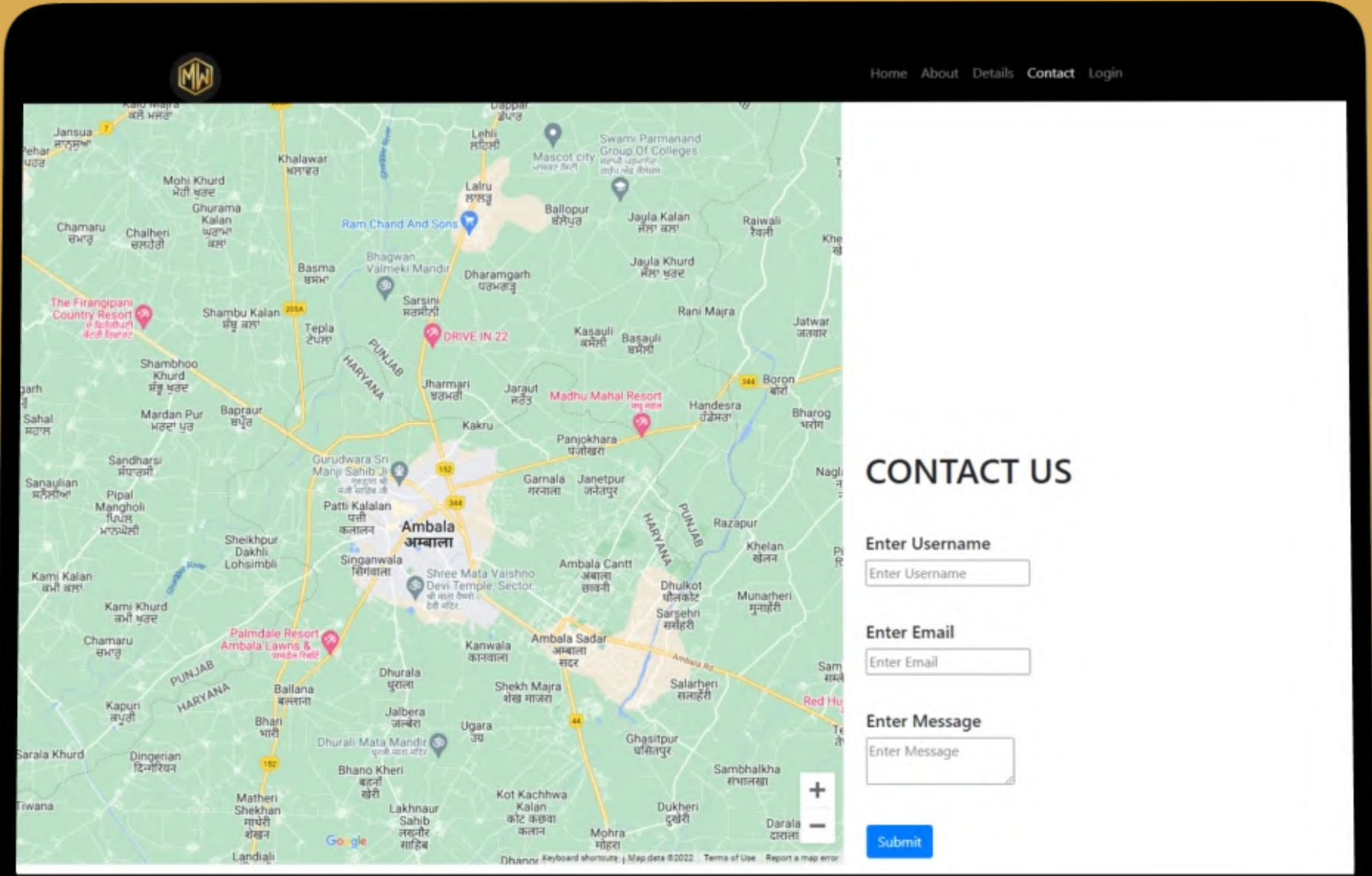
CONTACT US

The primary purpose of this page is to let the user submit any feedback. User can write their username, mail and message.
Map here basically shows what's the location of the head-office, what links it has.

Pitch

Learnings

Technology

Learnt proper usage of React router.
Usage of CRUD in real-time fetching of data.

Personal

Don't over-think. Act
Learn by doing and executing

Future Goals

- Get recruiting parties onboard
- Connect recruiting parties and tech-enthusiasts directly on the platform
- Ability to store the project on the platform

Conclusion

All the said objectives of the project has been completed with due respect of time. Through this project I explored my strengths alongside identifying the areas of improvement. It expanded my skill set and gave new learnings.

The project helped me in preparing professionally for my career ahead.
The project overall increased and improved my personal as well as professional competence.

Acknowledgement

It was a great pleasure for me to undertake this project.

I am grateful to my mentor and professor Mr. Rafique Qureshi. This project would not have reached this stage without his enormous help, teachings and worthy experience.
I am also thankful to other concerned faculties for continuous support and guidance.
My special thanks to Computer Science and Engineering Department, Chitkara University, Rajpura for timely help, pre-determined schedules and motivation to make this project a successful one.

Although this PPT has been prepared with utmost care and deep rooted interest. Even then I accept respondent and imperfection.

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That's all!
Thankyou!

Any Questions or feedback? I am all ears :)