

# JOSHNAVI MANCHE

Web developer

## CONTACT



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Dubai



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<https://github.com/joshmanche19>

## PROFESSIONALSKILLS

### TECHNICAL SKILLS

- HTML
- CSS,SASS/SCSS
- Bootstrap
- JavaScript,Jquery
- Figma(Design UI/UX)
- DBMS,SQL
- GIT,GITHUB
- JAVA,PYTHON

### SOFT SKILLS

- Problem Solving
- Design Thinking
- Time Management
- Communication
- Employability skills

### LANGUAGE

- Telugu - Native
- English - Proficient

### CERTIFICATION

#### Udemy

- 1.The Complete 2023 Web Development Bootcamp
- 2.The Complete Javascript Course 2023:From Zero to Hero

## PROFILE SUMMARY

Self-taught Front-end web developer with passion for creating high quality, well designed web-apps. Always seeking new challenges and eager to further extend my web-development toolkit.

## PROJECT

### Bankist - website

This website is created for a fictional bank named Bankist.

- Designed and developed, responsive front-end single-page applications.
- It has features such as Modal windows,Smooth scrolling,Revealing sections on scroll ,Navigation fade animations ,Lazy images loading
- Technical skills are HTML , CSS, JavaScript,Intersection Observer-API,Open Graph Meta Tags.
- Github link : <https://github.com/joshmanche19/bankist-website>  
See-live:<https://bankist-website-clone.netlify.app/>

### Mapty project (major)

An app for running and cycling workouts.

- Mapty is a vanilla JavaScript application that interacts with leaflet.js library and display Map.It uses modern JS tools such as :webpack to bundle the module ,Babel to convert ES6,ES7 and ES8 back to ES5.
- The user can add workouts for running and cycling and these are stored via local storage..
- Built with HTML , SCSS , JavaScript , Webpack , NPM.
- Leaflet.js library, Geolocation API, Web Storage API.  
Github link: <https://github.com/joshmanche19/mapty-site>  
See Live : <https://mapty-website-clone.netlify.app/>

## EDUCATION

### Bachelor of Engineering (Computer Science)

- Mrcew , Jntuh Hyderabad  
2018-22(7-38GPA)

### Relevant Course work

- Web Development ,Client-Side Scripting.
- Data Structures and Algorithms.
- Software Engineering,Computer Network ,Operating System.
- C , C++ , Java , Python , OOP , DBMS , Machine Learning.