



# Tenali Bhargav

MERN Stack Developer

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I am a MERN stack developer with excellent Problem Solving Skills and ability to perform well in a team. Passionate about Coding and enjoy building Web Applications.

## EDUCATION

### B.Tech in Electronics

Indian Institute of Technology (BHU) - Varanasi

05/2013 - 05/2017

Graduated with 6.63 CGPA

### Intermediate (Class XII)

Sri Chaitanya Junior College - Vijayawada

07/2011 - 04/2013

93.9% in AP State Board

## EXPERIENCE

### Full Stack Development Trainee with MERN Specialization

NxtWave Disruptive Technologies - Hyderabad

09/2021 - Present

- Built several impressive Static, Dynamic and Responsive Website using JS, React and Express
- Solved several problems using Python covering concepts like Functions and Recursion, Strings, Lists, Dictionaries, Sets and Tuples

### Assistant Manager - Purchase

Bharat Dynamics Limited - Government of India

08/2019 - 07/2022

Visakhapatnam, India

- Properly communicated with Senior Management so that right decisions are taken in right time
- Developed alternate vendors for critical items resulting in Cost cutting and decreased Lead Time
- Ensured Outsourced Assemblies have reached BDL On-Time thereby no delays to Assembly Activities. Resulting in decline in LDs incurred on Sales Orders.

### Assistant Manager - Production

Bharat Dynamics Limited - Government of India

08/2017 - 07/2019

Visakhapatnam, India

- The Visakhapatnam Unit being a new one was having the challenge of less manpower. Hence, I made my team work effectively. It resulted in completion of all production orders within time (effective utilization of available man power)
- Ensured outsourcing of initial stage activities. Hence, I managed to decrease the Man-hour cost and improved productivity

## ACHIEVEMENTS

### Jee Mains & Jee Advanced 2013

Cleared Jee Advanced ( Nationwide Entrance for IITs & Toughest Competitive Exam in India) in the first attempt at the age of 17

### GATE 2017

Cleared GATE (Nationwide Entrance for PG) with AIR of 450 (99 percentile) in the first attempt at the age of 21

## SKILLS

Web Development

Node.js

React.js

Express

Javascript

SQL

HTML

CSS

Python

Git

Data Structures & Algorithms

## PROJECTS

### Nxt Trendz ( ECommerce Clone - Amazon, Flipkart)

- Link: <https://bnxttrendz.ccbp.tech/>
- Implemented Nxt Trendz application which is a clone for ECommerce applications like Amazon, Flipkart where users can login and can see list of products with search, filters, sort by etc..
- Implemented different pages and routes for Login, Products, Product details using React Router components (Route/Switch/Link), props, state, event handlers, form inputs.
- Authenticating and authorizing users by taking username, password and doing login POST HTTP API Call. Persisted user login state by keeping jwt token in cookies & sending it in headers for further API calls to authorize the user.
- Technologies used: React JS, JS, CSS, Bootstrap, Routing, REST API Calls, Cookies, JWT Token

### Emoji Game

- Link: <https://bhemojigame.ccbp.tech/>
- Developed responsive Emoji memory game where users can win it by clicking unique emoji each time till all displayed emojis are clicked. All emojis positions will be randomized after each click
- List of Emojis is displayed by using React components, props, lists, conditional rendering, styled using CSS

### Wikipedia Search Application

- Link: [bhwikisearch.ccbp.tech/](https://bhwikisearch.ccbp.tech/)
- Developed custom wikipedia search application where user can search and view curated results and can see detailed explanation in wikipedia by clicking on the specific result.
- Fetched search results from server asynchronously using fetch GET HTTP API call. When the user clicks on a particular result, its website is opened in a new tab by using the target attribute of the anchor tag in HTML

### Twitter Backend Clone

- Link: [github.com/bhargavtenali/backend\\_twitter\\_clone](https://github.com/bhargavtenali/backend_twitter_clone)
- Implemented several REST APIs using Node and Express. Users are authenticated using a middleware function. Used SQLite for accessing, updating, creating data.

### And 25 more Web Development Projects

- Link: [github.com/bhargavtenali?tab=repositories](https://github.com/bhargavtenali?tab=repositories)

## CERTIFICATIONS

### Python Bootcamp from Zero to Hero (01/2022)

[udemy.com/certificate/UC-d7803210-626e-4620-9dd4-f035fdf23abc/](https://udemy.com/certificate/UC-d7803210-626e-4620-9dd4-f035fdf23abc/)

### Web Development Bootcamp (11/2021)

[udemy.com/certificate/UC-379b041e-02d0-4350-9000-6063c670e940/](https://udemy.com/certificate/UC-379b041e-02d0-4350-9000-6063c670e940/)

### And 09 more Web Development Certifications

[linkedin.com/in/bhargavtenali/details/certifications/](https://linkedin.com/in/bhargavtenali/details/certifications/)