

# Gowtham Tupili

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## EDUCATION

### IIITDM Kancheepuram

*Bachelor of Technology in Computer Science and Engineering*

*C.G.P.A 9.18*

Chennai

2020 – 2024

## EXPERIENCE

### Web Developer Intern

June 2022 – Aug 2022

*CariKture*

- Developed and improved web applications using JavaScript, Bootstrap, HTML and CSS
- Developed frontend for various colleges and organizations websites
- Made apis for social media requests for a trail social media platform

### Lead Web Developer

May 2022 – Aug 2022

*Placement Cell Dev Team*

- Developed and hosted a new responsive website for the placement cell, IIITDM Kancheepuram
- Used Node.js, Express.js, Bootstrap, HTML, CSS, JavaScript and FileZilla client
- Led a team of 10 developers

## PROJECTS

### YelpCamp | *Express.js, MongoDB, ejs, JavaScript and Bootstrap*

[Link to repo](#)

- Developed a Hotel Reviews web app which displays various hotels and people can give review and see other people reviews
- Used Cloudinary for storing images, PassportJS for user authentication
- Hosted on GitHub and deployed using Heroku

### Mess floor suggester | *Node.js, MongoDB, Bootstrap, JavaScript, PassportJS*

[Link to repo](#)

- Developed a full-stack web application using Bootstrap for frontend and Node.js for backend, made for college mess
- Suggests the least crowded floor in a mess in real-time.
- Uses bio-metric data collected from each floor of the mess as input for the algorithm
- The project won 2nd place in a hackathon

### Dynamic Menu for Restaurant | *MySQL, ExpressJS*

[Link to repo](#)

- Developed a Dynamic Menu for Restaurant so that menu can be changed dynamically based on the availability of items.
- This is a course project for DBMS.
- Implemented Login and sign up feature.

## ACHIEVEMENTS

- Won *2nd Place* in IIITDM Hacks hackathon conducted by GDSC and CS club
- Top 5% in B.Tech.
- Top 1% in JEE Mains

## TECHNICAL SKILLS

**Languages:** JavaScript, Python, C/C++

**Database:** MongoDB, MySQL

**Frameworks:** Node.js, Express.js, ejs, Bootstrap

**Developer Tools:** Git, VS Code, Visual Studio, Heroku

**Relevant Courses:** Data Structures and Algorithms, Design and Analysis of Algorithms, Database Management System, Object Oriented Programming, Operating Systems, Computer Networks

## LEADERSHIP / EXTRACURRICULAR

### Placement Cell

July 2022 – present

*Volunteer*

- Helped in developing the webiste for placement cell
- Helped in organizing events and bringing awareness about placements to students