

# TANISHA TOMAR

## Software Developer

@ taniisha0806@gmail.com

☎ (+91) 7000699126

📍 Bengaluru, India

in taniisha08

🔗 taniisha08

📁 portfolio

## EXPERIENCE

### Software Developer

#### HirePro Consulting pvt. ltd.

📅 June 2022 – Current

📍 Bangalore

- I am primarily involved in the development of HirePro's key products: **Interview, Assessment, Staffing and Candidate**
  - My responsibilities include working with **polling APIs** and **Web sockets**, handling **HTTP requests**, making **AJAX calls**, implementing **Promise chaining**, utilizing GUID values, managing **MediaRecorders**, blocking audio/video devices, detecting multiple displays using **Async / Await**, performing **CRUD operations**, validating forms, and managing **Local** and **Session storage** data.
  - I have a strong command of **Angular** and various **JavaScript** libraries, along with **CSS** libraries like **Bootstrap**. Additionally, I possess extensive knowledge of working with **Chrome Dev Tools**.
  - My expertise encompasses a wide range of areas, including Model-View-Controller (MVC), **WebSocket**, bug tracking, user interface design, user experience (UX), **REST APIs**, **JSON**.
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- **Achievements** : I have also been recognized for my exceptional performance with the **Fortnightly Award twice**. (November 2022 and July 2023)

### Summer Internship/Workshop on Web development

#### MITS Gwalior

📅 May 2019 – June 2019

📍 Gwalior

- During my internship, I enhanced my skills in technical documentation, **Visual Studio**, and web technologies (**HTML**, **CSS**, **JavaScript**). I improved my computer programming abilities and gained insights into web design principles. Working on animated websites allowed me to combine creativity with technical knowledge. This experience provided a strong foundation for my future endeavors in front-end development.

## PROJECTS

### WebDevelopment Personal Projects

#### HTML + CSS, Bootstrap, Javascript, AngularJS

- **IPL Score Board** : Designed a website to depict the current scores of the IPL teams. This project is purely created using **AngularJS**.
- **GeeksAcademy** : Designed a dummy website using bootstrap to implement the form validations, Local storage and Crud operations. The project is purely created using **Javascript**.
- **Marvel-Movies** : Designed a responsive website purely by **Bootstrap** and **CSS** for enhancing the creating skills to design a website.

### Movie Recommendation Engine (Academic Project)

#### Python, Pandas & Numpy, HTML, CSS, Bootstrap, jQUERY, Javascript

- Developed a Recommendation system which shows three kinds of recommendations based on the popularity of the genre, content based filtering and collaborative filtering.

## EDUCATION

### B.Tech in Computer Science

#### Madhav Institute of Technology and Science

📅 July 2018 – May 2022   Gwalior   CGPA : 8.50

### Class XII

#### Ram Krishna Vidhya Mandir

📅 March 2017–April 2018   Gwalior   Per : 90%

### Class X

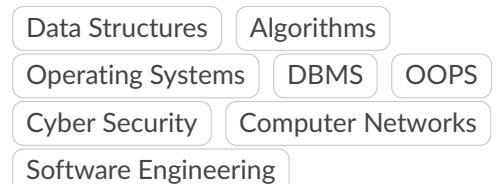
#### Carmel Convent Sr. Sec. School

📅 March 2015–April 2016   Gwalior   CGPA : 10

## SKILLS



## COURSEWORK



## CERTIFICATION

- **GATE (Branch CSE) Qualified 2022**
- **UDEMY-The Web Developer Bootcamp**
- **MAZE SOLVER ROBOT (Participated in 2 days workshop)**
- **NPTEL - Cloud Computing**

## EXTRA CURRICULAR

- Anchored in ABHIVYAKT (music club event 2018)
- Volunteered in BLOOD DONATION CAMP, member of NSS (MITS, Gwalior)
- Taught underprivileged children, member of LET'S CARE (NGO)
- Certified **Classical Musician**
- Sports : Badminton and Basket Ball player