

# Tushar Sharma

Software Developer

## Contact

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[Linked-IN](#)

[Github](#)

[Portfolio](#)

## Education

Bachelors of Technology  
IIMT ENGINEERING COLLEGE  
Ganganagar, Meerut  
Percentage: - 75.3%

## Key Skills

JavaScript  
Python  
CSS  
UI/UX Design  
SQL  
Web Scrapping  
AWS(EC2)

## Databases

PostgreSQL  
MySQL  
MongoDB  
SQLite

## Certification

Computer System Security, (IIT-  
Kanpur)  
Web Development, (Great  
Learning)

## Objective

With over a year of fresh experience in web design and web development, coupled with expertise in JavaScript and Python, I aim to contribute effectively to an organization's success. I have honed my skills in UI/UX design, front-end development, and conversion rate optimization on the backend.

## Experience

**Software Developer** | TeckValley Pvt Ltd.

April/2023 - Present

Created a RESTful API that facilitates easy integration with third-party services to optimize the project. Implemented automation scripting using Selenium, BeautifulSoup4. Developed and maintained a continuous integration/continuous deployment (CI/CD) pipeline, reducing time-to-deployment

**UI/UX Designer** | Hackveda

July/2023 – September/2023

I led the design and development of web pages and user interfaces, designing and developing over 20 web pages, which increased user engagement by 10%. Additionally, I implemented new design strategies that improved conversion rates and led a team of 5 designers, fostering a collaborative and efficient work environment.

## Project

**Denama** | [Live](#)

Denama is a CRM system which based on the concept of Hospital management, Denama's intuitive interface ensures smooth adoption by hospital staff, maximizing its positive impact.

• Tools & Technology: - ReactJS, Django, AWS, PuTTY, PostgreSQL, Figma, Postman, VScode, Github.

**Pragma** | [Live](#)

- Proficient in leveraging React.js and DRF to build a robust, intuitive platform for navigating the complexities of divorce.
- Pragma's empathetic divorce guidance, harnessing varied resources such as podcasts, articles, and books sourced via the Google Books API.
- Tools & Technology: - ReactJS, Django, AWS, PuTTY, PostgreSQL, Figma, Postman, VScode, Github, Google Api's