

# TUSHAR SINGH BISHT

## FULL STACK DEVELOPER

### ABOUT ME

Full Stack Developer specializing in React and Laravel, delivering full stack solutions. Proficient in frontend engineering backend systems and building maintainable user focused applications

### CONTACT

7042790730

tusharbisht706@gmail.com

Sant Nagar, Burari, Delhi

<https://github.com/Quantum-Fiend>

### TECH STACK

- Laravel ( PHP )
- MySQL
- JavaScript ( ES6+ )
- React Js
- Html5
- Css3
- Tailwind Css
- Git / Github

### Working Knowledge

- Next Js
- TypeScript
- Restful APIs

### LANGUAGE

- ENGLISH
- HINDI



### PROJECTS

#### Project : ReStart - Training & Placement Platform

Tech: HTML | CSS | BOOTSTRAP | JAVASCRIPT | PHP | MYSQL

- Developed dynamic front-end UI and interactive features
- Implemented server-side logic and database functionality
- Delivered a high-performance, client-ready freelance project

Project Link : <https://re-start.in>

#### Project : ShipMiles Logistics Platform

Tech: HTML | CSS | JS | JQUERY | BOOTSTRAP

- Built interactive UI for a logistics platform
- Built dynamic UI components & State Management
- Debugged and optimized user interface performance

Project Link : <https://www.shipmiles.com/>

#### Project : Recruit\_Flow - In Progress

Tech: NEXT JS | TYPESCRIPT | TAILWIND CSS | PRISMA

- Built a production-ready Applicant Tracking System (ATS)
- Implemented secure, auditable hiring workflows
- Built with modern tech to meet industry standards

Project Link : [https://github.com/Quantum-Fiend/Recruit\\_Flow](https://github.com/Quantum-Fiend/Recruit_Flow)



### WORK EXPERIENCE

#### Modulation Digital Pvt. Ltd. - Laxmi Nagar, Delhi

##### Web Developer Internship

- Built responsive, user-focused web apps
- Developed reusable, maintainable components
- Integrated scalable backend APIs
- Optimized frontend and backend performance
- Collaborated effectively with cross-functional teams.



### EDUCATION

#### BA - English - ( HONOURS )

#### Indra Gandhi National Open University - ( IGNOU )

- Pursuing Final Year - ( 3<sup>rd</sup> YEAR )