



## OBJECTIVE

My aim as a software engineer is to leverage my technical expertise and creativity to develop innovative solutions that solve real world problems and enhance user experiences. I am passionate about writing clean and efficient code and collaborating with cross-functional teams to deliver high quality software products. I aspire to continuously learn and adapt to new technologies, striving for excellence in all aspects of software development.

## SKILLS

### • Languages & Frameworks :

PHP, Laravel, JavaScript, React.js, MySQL

### • Frontend :

HTML, CSS, Tailwind CSS, Figma, AJAX

### • Tools :

VPS, GitHub, SSH, Warp, Google Analytics

### • Others :

SEO Optimization, JSON-LD, Open Graph, Responsive Design

## EDUCATION

### B.Tech in Computer Science and Engineering

JC Bose University of Science and Technology, Faridabad  
2020 - 2024

## CONTACT

 [GitHub: @Chet25](#)

 [LinkedIn: @Chet25](#)

 [Codewars: @CheT\\_Dev](#)

## WORK EXPERIENCE

### Web Developer

Moneytree Realty — May 2024 - Present · Noida

**Stack :** PHP, Laravel, MySQL, JavaScript, FilamentPHP, Tailwind CSS, HTML/CSS, VPS, Figma

**Frontend Development (Main Website & Landing Pages)** [🔗 Live : Moneytree Realty](#)

- Developed and maintained the public-facing website for Moneytree Realty, a leading real estate advisory platform with property listings across India. The site is built with a focus on SEO, performance, and mobile responsiveness, providing a seamless user experience across devices.
- Created custom landing pages for Google ads, tailored for specific regions and campaigns to generate high-conversion organic and paid leads.

**Backend Development (Admin Dashboard & API)** [🔗 API: Moneytree API](#)

- Developed and maintained a secure, RESTful Laravel-based API to support frontend property listings, user interactions, and lead capture.
- Built a comprehensive admin dashboard with FilamentPHP and Filament Shield, allowing internal teams to efficiently manage properties, blog postings, and inquiries.
- Implemented backend features such as resume handling, slug generation, and custom route management for SEO-friendly URLs.
- Standardized API response formatting and maintained clear API documentation for seamless integration with frontend systems.

### DevOps, VPS & Hosting Management

- Managed VPS servers and shared hosting, including Apache configurations, SSL setup, domain routing, and DNS records.
- Automated deployment workflows using Git, SSH, and server-side scripts to streamline release cycles.

### SEO, Performance Optimization & Analytics

- Collaborated with the SEO and content teams to enhance technical SEO implementation and support the creation of high-ranking content and location-based landing pages tailored for organic discovery.
- Implemented lazy loading, asset compression, and code best practices, significantly improving page speed, Core Web Vitals, and overall site performance.

## PROJECTS

### Space Tourism Website [🔗 Link: Live Demo](#)

By using React.js, Tailwind CSS, Figma (Design Implementation)

- Built a responsive, multi-page space tourism website using React.js and Tailwind CSS, featuring dynamic routing, smooth animations, and interactive 3D planets.
- Translated Figma designs into pixel-perfect, responsive UI using Tailwind CSS
- Implemented dynamic routing and smooth transitions using React Router
- Enhanced user experience with animations and clean, modern layout
- Ensured cross-device compatibility and performance optimization