

Ishan Grover

FULL STACK DEVELOPER

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Chandigarh, Punjab, IN 

PROFESSIONAL SUMMARY

2.8 years of experience in NodeJS, PHP, OOPS, JavaScript, MySQL and other Open sources. Domain knowledge of Financial Data, Media and E-commerce. Interested to work with a dynamic and professionally managed organization, where my demonstrated achievements in academics, leadership, teamwork, and technology combined with experiences will provide exceptional value to the organization.

SKILLS

- ◆ Programming Language: NodeJS, JavaScript, PHP 7, Angular
- ◆ Web Developing: WordPress
- ◆ Database: MySQL, PostgreSQL, MongoDB
- ◆ Version Control: GIT
- ◆ Web Technology: HTML5, CSS, Bootstrap
- ◆ Operating System: Windows, Linux (Ubuntu)
- ◆ Developer Tools: VS Code, Notepad++, Trello
- ◆ Application Servers: XAMPP

EXPERIENCE

Software Developer

Enact Eservices, Mohali

Aug 2022 - Present

- ◆ Responsible for implementing a scalable, highly available and modular software product. Participating in the full development life cycle, including ideation, architecture, design, development, testing, release, and operation.

Software Developer

Fortec web Solutions, Mohali

Apr 2022 - July 2022

- ◆ Accountable for delivering a software solution that's both scalable and robust, ensuring it's always available and built with a modular approach. Engaging in the complete software development process, from conceptualization and architectural planning to design, coding, rigorous testing, successful deployment, and ongoing operational support.

PROJECTS UNDERTAKEN

PaintPad (PPG):

Yii2, PHP7, MySQL, JavaScript, HTML, CSS, Trello

PaintPad is a sophisticated app developed for painters, showcasing intricate software design. It's built with complex algorithms that drive its exceptional precision, setting it apart in the industry. The app's user-friendly Dashboard seamlessly integrates various functions like estimating, invoicing, job management, and more. Notably, PaintPad automated quoting, sparing users from manual entry.

- ◆ Collaborated with the development team to architect and implement the app's core functionalities, focusing on its intricate estimation algorithms.
- ◆ Engineered a suite of APIs facilitating seamless data exchange between the iOS frontend and the backend, elevating app responsiveness and functionality.
- ◆ Actively participated in daily task resolution using Trello, translating client-generated cards into actionable development and testing tasks.

Business Lead Portal:

JavaScript, NodeJS, ExpressJS, MySQL

This Node.js backend project showcases my expertise in lead acquisition for online bidding platforms like Upwork. It streamlines lead generation by providing a user-friendly portal for accessing and managing valuable lead data.

- ◆ Developed the backend infrastructure using Node.js resulting in a robust foundation for efficient lead acquisition and management.
- ◆ Collaborated closely with multidisciplinary teams to ensure the successful integration of backend functionalities with the frontend, enhancing overall user experience. Coordinate development efforts with product managers and UI team.
- ◆ Designed and structured the database from scratch using MySQL, optimizing the storage and retrieval of lead generation information within the portal.

Numeroventi:

PHP, NodeJS, MySQL

Designed and implemented an API for integrating mobile wallet solutions, including Apple Pass Wallet and Google Pass Wallet, to enhance user experiences and optimize digital ticketing and promotions.

- ◆ Developed a custom API to integrate mobile wallet solutions, including Apple Pass Wallet and Google Pass Wallet.
- ◆ Enhanced user experiences by providing seamless access to digital tickets and promotional materials.
- ◆ Streamlined digital ticketing and promotional processes, resulting in improved efficiency.
- ◆ Ensured cross-platform compatibility to cater to both iOS and Android users.
- ◆ Successfully applied this solution to the Numeroventi project, contributing to increased user satisfaction and engagement.

Elevated Staff:

JavaScript, NodeJS, ExpressJS, MySQL

Developed a client staff application using Node.js as a backend developer. The application facilitates the assignment of staff to clients for a range of household services including cleaning, organizing, cooking, groceries, and more.

- ◆ Staff Allocation: Implemented a system to efficiently assign staff members to clients based on their service requirements.
- ◆ Chat Integration: Integrated chat functionality between clients and staff members to facilitate communication and coordination of services.
- ◆ Administrative Control: Designed a super admin interface allowing for oversight of all client-staff interactions, assignments, and communication logs.
- ◆ Task Management: Implemented features for tracking tasks, schedules, and service completion status to ensure seamless service delivery.

ACADEMIA

Bachelor of Business Administration

Punjab University

2016 - 2019

- ◆ Completed BBA from Punjab University in 2019.

- ◆ Completed M.Sc. in computer science and technology from Lovely Professional University.