

Jemish Kheni

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PROFILE

- Competent web developer with a solid foundation in front-end like HTML5, CSS3, JavaScript, jQuery and back-end like PHP, MySQL, Node Js (Learning) technologies. adept at using the Bootstrap and ReactJS frameworks and has a keen sense of responsive design. cooperative team player that shows initiative in learning new skills and staying current with web technology advancements.

PROGRAMMING SKILLS

- **Programming Languages:** Java Script, PHP, Java, Object Oriented Programming Languages (Python, C, C++)
- **Database Systems:** MYSQL, Oracle, SQLite, PHP Myadmin, MongoDB
- **Web Technologies:** HTML5, CSS3, Bootstrap, ReactJS (Learning), NodeJS (Learning), NPM Modules
- **Software Applications:** VS Code, PyCharm, Microsoft Excel, Microsoft Word, Microsoft PowerPoint, RESTful API, Postman, Git, GitHub, Git Command Line
- **Software Development Life Cycle (SDLC):** Agile, SDLC and Waterfall
- **Soft Skills:** Teamwork, Problem Solving, Project Management

EDUCATION

Post Graduation in Computer Software and Database Development

Jan 2023 - Present

Loyalist College in Toronto, Ontario

Bachelor of Computer Application

June 2018 – April 2021

Sutex Bank College of Computer Application and Sciences

VNSGU University, Gujarat, India

(CGPA 8.7)

WORK EXPERIENCE

Web Developer

Jan 2022 – Jun 2022

Semicolon Solution, Gujarat, India

- Use responsive design principles to ensure the website works well across a variety of devices and screen sizes.
- Perform routine maintenance and upgrades to keep websites secure and up to date with evolving technologies.
- Write documentation for the code, APIs, and other relevant components used in the development process.
- Using MySQL/SQL Server, databases were created and kept up to date to guarantee data consistency and integrity.
- Excellent analytical and communication skills, as well as the ability to work both independently and cooperatively with little direction.

Web Developer

(Internship)

July 2021 – Dec 2021

Semicolon Solution, Gujarat, India

- Make visually appealing and user-friendly websites with HTML, CSS, and JavaScript.
- Work together with web designers to turn interactive websites from design prototypes.
- To improve user interfaces, take advantage of front-end frameworks and modules like React, PHP, MYSQL.
- Work closely with designers, other developers, and stakeholders to understand the needs of the project.
- Utilize version control tools, like Git, to monitor and manage code changes.

ACADEMIC PROJECTS

Car Rental System

Technology Stack: IOS(Swift), PHP, MYSQL, PHP MYADMIN, Draw.io, XAMPP Apache Server

- We were four members of a team to develop Car Rental System in IOS platform which contains three modules like Service Provider, Drivers, and Users.
- The front page displays the trip booking details list and trip according to selected trip which is created and managed by User.
- Password Retrieval System for Users, Drivers as well as Service Providers.
- Service Providers and Drivers can receive notification of trips which are booked by the user.
- Service Provider can add their cars into the system and provide to the system User.

Library Management System

Technology Stack: PHP, MYSQL, PHP MYADMIN, XAMPP Apache, Bootstrap, HTML, CSS

- Developed using PHP, MYSQL, HTML, CSS, and Bootstrap to Manage Books Records borrowed by People.
- Librarian and user authentication through secure login credentials.
- Add, update, and delete books, journals, multimedia, and other library resources.
- Track borrowing history and due dates for each user.
- Implement filters, sorting, and advanced search options.
- The Library Management System aims to improve user experience, expedite library operations, and raise overall resource management efficiency. It provides a comprehensive solution that enhances user and librarian accessibility and transparency of library procedures.

AWARDS AND ACHIEVEMENTS

Excellence Award in MIND IT Competition, VNSGU University

- Placed 2nd Rank and received Mind IT award for excellence academic performance by S.V. Patel Foundation.

Certification of virtual course Completion, (Coursera, LinkedIn)

- Completed different courses via Coursera and LinkedIn and gained Knowledge about different technologies.