Summary

- Having **15 months** of working experience in development of **web applications**.

- Experience in both **client-side** and **server-side** programming.

- Ability to work on managed products towards **deadlines with deliverable.**

- Excellent **team player**.

- Mature knowledge in **PHP** and possess good skills in problem solving.

- Experience in creating and implementing an array of **Web-based products using PHP**, **MySQL,** HTML, CSS and JavaScript.

- Strong knowledge and working experience on Object Oriented Programming (**OOPS**).

- Good knowledge in **Data Structures and Algorithm.**

- Involved in **exploring new** technologies.

- Experience in working with **E-commerce applications.**

- Hands on experience in performance improvements and **optimizations.**

- Experience on **GIT version control systems.**

- Basic knowledge on **Insurance** and **Guidewire technology**.

Education

Bachelor of Engineering in Electrical and Electronics Engineering

Technical Skills

Programming/ Scripting Languages	:	Java, PHP, HTML, CSS, JavaScript
Framework & Others	:	Node.js, React, Redux
Database	:	MySQL, MongoDB
Editors & Tools	:	VS Code, Eclipse
SCM Tools	:	Git

Recent Projects

- ## Property Management

Client	: Undisclosed
Role	: Software Engineer
Technologies	: PHP, MySQL, Javascript, JQuery

  This is a property-based site, to showcase projects happening in a location. It also provides details about the locality and nearby places.

  ### Responsibilities:

  - Requirement Analysis and Implement the features..
  - Bug fixing.
  - Follow standard guidelines and deliver quality work.

- ## Food Ordering Application

Client	: Undisclosed
Role	: Software Engineer
Technologies	: PHP, MySQL, HTML, CSS, Bootstrap

  Online Food Ordering is an application to order food which is categorized into meal and desserts. It is used by end user and admin. Admin has the authorization to add/remove food products. End user can able to place an order.

  ### Responsibilities:

  - Requirement analysis and design.
  - Convert mockup design to HTML page.
  - Writing back-end code and building efficient PHP modules.
  - Developing back-end portals with a optimized database using PHP/MSQLi.
  - Integration and testing of modules.

- ## Insurance Application

Client	: Undisclosed
Role	: Software Engineer
Technologies	: React, Redux, Java, MySQL, Bootstrap, HTML, SCSS.

  Insurance Application provides the functionality of getting quote for specific line of business. On approval of quote by the underwriter, the policy will be generated. User can make a payment for the policy by choosing the subscription. In case of any risks, user can also report a claim.

  ### Responsibilities:

  - Requirement analysis and design.
  - Convert mockup design to HTML using React library.
  - Design and development dynamic forms.
  - Development of role-based authentication and authorization.
  - Responsible for integrating REST APIs.

- Integration of application with third party Api's like Paypal, VIN extraction.
- Implementation of sending email to the end user on successful registration, quote generation and after making payment.
- Testing of modules.
- Integration of application with the AI chat bot.

- ## E-commerce Application

  Client   : Undisclosed

  Role   : Software Engineer

  Technologies   : React, Redux, Java, MySQL, Bootstrap, HTML, SCSS.

  Application is mainly designed for selling and buying watches. It is designed with three role of users – admin, seller and end user. The watch products are categorized based on gender and further categorized based on brands. Admin is the super the user. The seller has the authority to add or remove the products from the category. End user can able to view and add the product to cart and make a payment.

  ### Responsibilities:

  - Requirement analysis and design.
  - Convert mockup design to HTML using React library.
  - Creation of entities to store the product and mapping of tables.
  - Development of role-based authentication and authorization.
  - Responsible for integrating REST APIs.
  - Testing of modules.

- ## Movie Ticket Booking Application

  Client   : Undisclosed

  Role   : Software Engineer

  Technologies   : React, Redux, Java, MySQL, HTML, CSS, Bootstrap

  Online Movie Ticket Booking System is an application to allocate the seat to specific end user for different screen timing in different location. It is used by end user and admin. Admin has the authorization to add movies, number of seats to the theaters. End user can able to book ticket and make payment.

  ### Responsibilities:

  - Requirement analysis and design.
  - Convert mockup design to HTML using React library.
  - Entity creation for cities, theatres, movies and user using MySQL.
  - Integration of REST APIs with the application.
  - Creating the role-based authentication and authorization.