CURRICULUM VITAE

Miss. Priyanka N. More

Email: morepriyanka41191@gmail.com

Mobile No: 9145771615

Objective:

To put to use the skills acquired during the years of my technical education and Sharpen my skills, widen my experience by being a part of a progressive and leading company.

BASIC ACADEMIC CREDENTIALS:

Qualification	Board/University	Year	Percentage
B.E	Pune University	2014	53.94%
(Computer Engineering)			
HSC	Pune University	2010	68.17%
SSC	State Board	2008	83.84%

PROFESSIONAL SKILL SET:

• Languages: PHP

Database Technologies: MYSQLFramework: Wordpress, Codeigniter

• **Key Skills:** HTML,CSS,Ajax, JQuery.

WORK EXPERIENCE:

Company	Designation	Duration
Altar Tech solutions PVT LTD.	PHP Developer	Jan 2018
WeBizz Tecsoft solutions PVT LTD.	PHP Developer	June 2016 – Nov 2017
3) Modern I -InfoTech	Trainee	Jan 2016 – April 2016

PROJECTS UNDERTAKEN:

Pet Crush –

www.petcrush.co.in is an online portal for Buying and Selling Pets (Dogs, Cats, Birds etc). It allows users the pet owners to post the advertisement of thier pets over the portal for free and other user type the buyer can view those advertisements and buy the pet of his choice. It is simple to find pets City wise and buyer and seller can have a Discussion via live chatting. User can maintain his profile in his account section easily.

Technologies used: Codelgniter, Ajax, wordpress for Blog section.

Key Responsibilities:

- 1) Implemented User Login/Sign up with Facebook and Gmail functionality.
- 2) User Profile Management (Change password, Add, Edit Delete user porfile).
- 3) Implemented Live messaging Function.
- 4) Maintain working Track record effectively.
- 5) Implemented Google map API and Integration to Project.
- 6) Complete detailed programming and development tasks for front end public and Internal websites as well as challenging back-end server code.

Whole Foods Market –

<u>www.Selectroot.com</u> is an online Groceries market widely used in Canada. Users have thousands of Groceries products available from hundreds of shops listed on the portal. Also integrated with Google Analytics to track the number of users surfing the portal. Easy Navigation and product buying facilities.

Technologies used: Codelgniter, Ajax, wordpress for Blog section

Key Responsibilities:

- 1) Implemented User Login/Sign up with Facebook.
- 2) Email sending to User, Admin for each new login, New Order placed, Order Cancellation and Successful Payment.
- 3) Oversaw scheduling of project milestones and coordinated with clients on any proposed changes or challenges to be overcome.
- 4) Maintain working Track record effectively.

5) Carry out quality assurance tests to discover errors and optimize usability.

Almascore –

www.almascore.com is the most user friendly portal for student's accommodation in India and UK. It connects two types of users mainly the Property owner (landlord) and the Students seeking for accommodation in particular city. With the three easy steps student can book a property by making online payment via secured payment gateways Paypal for UK and Paytm for India. Along with that to maintain the quality students can have a live chat with landlord and ask if there is any query. Overall a genuine platform for booking assured properties on rent for fixed time span.

Technologies used: Codelgniter, Ajax, Json.

Key Responsibilities:

- 1) Design and implement a user friendly admin section with easy navigation.
- 2) Implemented search functionality on front end to search Properties City, University and College wise.
- 3) Creating Google maps API and integration to locate properties on map for searched results.
- 4) To implement Chat function for live chat between students and landlord.

Tresor :-

www.tresor.one is a website for Token Buy in terms of Cryptocurrencies (BTC/ETH/LTC). Here, admin will decide the price of tokens. Admin can add rounds and bonus amount for rounds. User will buy tokens. If user buy any token then user will get that token and bonus amount for that particular round. Also referral users for that particular user will also get benefit of it. Admin will decide the level wise token amount of affiliation.

Technologies used: Codelgniter, Ajax, Json, nodejs.

Key Responsibilities:

- 1) Design and implement a user friendly admin section with easy navigation.
- 2) Integrated emails for Customers and Admin.
- 3) User Registration from front end.
- 4) Manage all Transaction in the Back end done from front end.

5) Implemented Offline SEO section at backend to Add Edit Page Titles, Meta Descriptions, and Keywords.

• CypherX :-

<u>CypherX</u> is a website for Token Buy in terms of Cryptocurrencies (BTC/ETH/LTC). Here, admin will decide the price of tokens. Admin can add rounds and bonus amount for rounds. User will buy tokens. If user buy any token then user will get that token and bonus amount for that particular round. Also referral users for that particular user will also get benefit of it. Admin will decide the level wise token amount of affiliation.

Technologies used: Codelgniter, Ajax, Json, nodejs.

Key Responsibilities:

- 1) Design and implement a user friendly admin section with easy navigation.
- 2) Integrated emails for Customers and Admin.
- 3) User Registration from front end.
- 4) Manage all Transaction in the Back end done from front end.

eduPractice :-

<u>eduPractice</u> is an informative educational site for Quiz System.All Information is managed by Admin.

Technologies used: Codelgniter, Ajax, Json.

Key Responsibilities:

- 1) Design and implement a user friendly admin section with easy navigation.
- 2) Integrated emails for Customers and Admin.
- 3) User Registration from front end.
- 4) Implemented Paypal Payment Gateway in subscription Module.

Mobinator :-

Message and email provider system. Can send text/voice messages and emails.

URL: https://app.mobinator.net/

Technologies used: Codelgniter

Lendmecoin:-

It is the ICO system based on cryptocurrency. Dealing with different coins and buy directly from seller ie admin.

URL: http://blockchainxcrypto.com/lendmecoin/

Technologies used: Codelgniter

Keypay:-

The easy way to send, receive, store, and trade digital currencies, exchange api. Wallet generation.

URL: https://keypay.io/

Technologies used: Codelgniter, Nodejs

STRENGTHS:

- Hardworking
- Positive Attitude
- Ability To Work in Team

EXTRA-CURRICULAR ACTIVITIES:

- Achieved 6th prize in IT exhibition at Nashik
- Participated in the workshop on Latex at COE, Nashik.

PERSONAL DETAILS:

Date of Birth :- 4th November,1991

Father's Name :- Mr. Nana Mukunda More

Permanent Address :- Flat no:31, Avani Residency A3,

Durga Nagar ,Trimurti Chowk, Cidco,

Nashik-422008

Language Known :- English, Hindi & Marathi

Marital Status :- Single Nationality :- Indian

DECLARATION:

I do hereby declare that the above information is true to the best of my knowledge.

	Signature:
Place: Nashik	Miss. More Priyanka Nana
Date:	