

Web Developer	
No. of Positions	-
Qualification	B.E. (Computer Engineering) (Pune University)
Work Experience	2.5+ Years
Skills	<ul style="list-style-type: none"> CodeIgniter, Core PHP, Ajax, JSON, HTML, Bootstrap, JavaScript, JQuery, CSS, MySQL.
CheckPoint Vs Requirement	-
Notes	-
Job Handling	Communication
	Good & Fluent
	Willing to learn new technology
	Project management
	Self-learner
	Technical
	<ul style="list-style-type: none"> Able to create web based applications
	<ul style="list-style-type: none"> Following standard processes
	<ul style="list-style-type: none"> Able to code on his own
	<ul style="list-style-type: none"> Helps team in problem solving
	<ul style="list-style-type: none"> Execution of the project as per schedule
	<ul style="list-style-type: none"> Value addition and suggestions
Projects Worked	Following Projects form part of the role(s) & expertise
<u>Project</u>	Invoicing (http://invoice.itfreedom.in)
<u>Project Brief</u>	<ul style="list-style-type: none"> The invoicing / billing software is the product of EBC Solutions Pvt. Ltd. Project - To enable them to internally maintain their account details i.e. Invoices, Estimates, Proforma Invoices, GST sale, GST purchase, Customers, Products and Expenses etc.

	<ul style="list-style-type: none"> • This software provides easy and user-friendly UI to the finance folks, using this they can generate bills according their needs and provide customized dashboard. • Software works in accordance with GST taxes and without GST taxes both functionalities provided. • Multi-user setup with RBAC. • Using Core PHP, JavaScript, jQuery, JSON parsing, Ajax, Bootstrap, Html And CSS. • Using database MySQL.
<ul style="list-style-type: none"> • Work Details 	<ul style="list-style-type: none"> • Used government GST standards input. • Added print option using ajax and export in excel option as well. • Used JSON for making application lite weight. • Highly efficient than other billing softwares. • Provides access control for each user and their sub users.
Project	RR Parkon (http://ushakal.com/parkon/)
Project Brief	<ul style="list-style-type: none"> • RR Parkon is leading car parking solutions and car lift manufacturer in India. • This application is on demand for handling by manufacturing industry process. And Flow tracking management system. • It maintains all WO details and their employee details with projects. • This is a role-based system for multiple users assigned by an authority. • Using CodeIgniter, PHP, JavaScript, jQuery, JSON parsing, Ajax, Bootstrap, Html And CSS. • Using database MySQL.
Work Details	<ul style="list-style-type: none"> • To develop this project, we used codeigniter for making process flow secure. • Used ajax, JSON for sending and retrieving data. • Provides easy to access and control system to user.

Project	NeoTech (http://neotech.decisionn.in/)
Project Brief	<ul style="list-style-type: none"> Construction business domain project. This application maintains their employee, project, material stock details Stock management. Admin can create project managers and monitor their activities. Used Core PHP, JavaScript, jQuery, JSON parsing, Ajax, Bootstrap, Html And CSS. Using database MySQL.
<ul style="list-style-type: none"> Work Details 	<ul style="list-style-type: none"> Provide options to user to make sure their process flow and real time status of any site. Added a functionality for PO, WO, per project wise. Provide options to create multiple product PO at the same time. Added print functionality and export to excel functions. Generate invoice as per project.
Project	Parbhani Police (http://parbhanipolice.gov.in/)
Project Brief	<ul style="list-style-type: none"> This application is used for maintaining records and keeping web site updated. It has control over all police stations which comes under parbhani district. Role-based system for multiple users assigned by an authority i.e. SDPO of Parbhani. Using Core PHP, JavaScript, jQuery, JSON parsing, Ajax, Bootstrap, Html And CSS. Using database MySQL.
Work Details	<ul style="list-style-type: none"> Built CMS for this project. RBAC – Role Based Access Control based setup.

	<ul style="list-style-type: none">• Added security algorithms to make system secure.• Used Ajax, JSON• Parsing for data retrieving and sending.