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Submtted by Bachandeep Sngh Bhathal

Submtter emal bachandeep.e7981@cumal.n

> Smlarty 1%

**Analyss address** bachandeep.e7981.cumal@analyss.urkund.com

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## **Entre Document**

A Report On Padmawat Bhonalya Submtted n Fulfilment of the Requrement for the Award of the Degree of MASTERS OF COMPUTER APPLCATONS (MCA 2021) Submtted to: Submtted by: Mr. Bachandeep bhattal Grsh kumar (20MCA1020) Assstant Prof.

Shvam pathra(20MCA1023) UNVERSTY NSTTUTE OF COMPUTNG, CHANDGARH UNVERSTY Mohal, NH-95, Ludhana - Chandgarh State Hwy, Punjab 140413

CERTFCATE OF ORGNALTY Ths s to certfy that the project report entitled Padmawat Bhonalya App submitted to Universty institute of Computing, Chandgarh Universty in partal fulfilment of the requirement for the award of the degree of MASTERS OF COMPUTER APPLCATONS (MCA), s an authentic and orginal work carried out by Grish Kumar and Shvam Pathra with enrolment No. 20MCA1023 and 20MCA1020 under my gudance. The matter emboded in this project is genuine work done by the student and has not been submitted whether to this Universty or to any other Universty / institute for the fulfilment of the requirements of any course of study.

Signature of the Student: Signature of the Gude Name of the student: Name of the Gude: Shvam Pathra & Grish Kumar Mr. Bachandeep bhattal Enrolment No : 20MCA1023, 20MCA1020

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i CHAPTER 11. NTRODUCTON The am of developing Online Padmawat Bhonalya App project s to put the tradtonal way of taking orders with computerzed system. Another important reason for developing this project s to prepare order summary reports quickly and n accurate format at any point of time when required. This project can be used by any restaurants or fast foods for customers for keeping their order records. This project is easy, fast and accurate, it requires less storage space. Online Padmawat Bhonalya App uses MYSQL Server as database so there is not any chance of data loss or data security. There is a lot of scope online food ordering business and we can tap it to the max extent possible as everyone has access to an online ordering facility via the internet. Food business usually will have high demand and hence online business prospect for food ordering should be profitable. We will provide an easily accessible interface wherein the customer can view and place the order easily and fastly. The customer can register intally with minimum details and will be allowed to check the menu tems before ordering them, submit the order. The system records the details in MySQL database so that it will be easy to fetch later. 1.1 Advantages 1. Makes the ordering process easer 2. Effcent customer and order management 3. Monitor your expenses nourred in real time 4. Free and cheap marketing 5. Better customers data 6. The convenience of mobile ordering 7. Stay ahead of the competion 8. Greater reach

ii 1.2 Objective The general objectives of the study s to develop a relable, convenent and accurate Orderng System. The study has the following specfc objectives: • To desgn a system that wll surely satsfed the customer servce. • To develop a system able to accommodate huge amount of orders at a tme. • To evaluate ts performance and acceptablty n terms of securty, user-frendlness, accuracy and relablty. • To develop a system able to accommodate huge amount of orders at a tme. • To evaluate ts performance and acceptablty n terms of securty, user-frendlness, accuracy and relablty. • To enhance the communcation between the clent and the server and mnmze the tme of orderng. • One of the man objectives of a restaurant to ensure customer satisfaction. Manual listing of orders by the waters/watresses may result to low response n customer servce. Hence, f the restaurant uses the proposed system, manpulaton of orders to the customers be so easy and quck by just touching on the tablet and choosing the desred menu. • To automatcally calculate the bll. The system wll also automatcally compute and dsplays the fnal bll so the blls wll ready to prnt wthout havng any error because the nformaton for that tem s already nserted. 1.3 Modules 1.3.1 User Module The customer table conssts of below detals 1. fname: represents frst name of the customer. 2. lname: represents last name of the customer 3. locaton: represents locaton of the customer 4. mob: used for savng moble number of the customer 5. addr s used for savng address of customer 6. emal used for savng the emal of the customer 7. pw : wll save password of the customer 8. cpw : can help customer to change password Ths table s used to get the detals of customers

iii 1.3.2 Employee Module Employee table s used to save user logn nformaton. 1. d {prmary key}: user to save d of every user. 2. Emal: saves the emal nfo of the user. 3. Password: wll save password of user. 1.3.3 Orders Module Order table used to save 1. Emal: save emal of the customer. 2. Qty1: saves quantty of Gulab Jamun. 3. Qty2: saves quantty of Samosa 4. Qty3: saves quantty of Plan Naan 5. Qty4: saves quantty of Pulav 6. Qty5: saves quantty of Pzza 7. Qty6: saves quantty of Paneer Bhurj 8. Qty7: saves quantty of Dosa 9. Qty8: saves quantty of Mutton Leg 10. Qty8: saves quantty of Thal

iv CHAPTER 2 2. SYSTEM ANALYSS & FEASBLTY STUDY 2.1 System analyss System analyss s an essential activity that takes place when we are building a new information system or changing existing ones. Analysis s used to understand the existing system and what s required of t. At the conclusion of analysis, there is system explanation and a set of requirements for a new system. If there is no system



exsts, the analyss defines only the requrements. 2.2 Need 1. Higher Employee Productivty. Think about all the time your employees expend taking orders over the phone and making sure that the order s correct. When taking orders over the phone, there s a higher chances of mscommuncation, n turn, grppng employees to stay on the phone longer to ensure that they have gotten the correct order before hanging up. By implementing an online orderng servce, employees wll gve less tme taking phone orders and can spend more tme actually preparing those orders for pck-up or delvery to the customer. Another mportant beneft of online ordering s the ablty for the customer to pre-place large orders and set a specfc pck-up or delvery tme. Ths allows the restaurant employees tme to properly prep large orders n advance. 2. Order Accuracy. Gong back to the mscommuncation that often occurs when taking orders over the phone, online ordering systems allow the customer to select and change ther food order exactly the way they lke t. Ths order wll then be sent drectly to a restaurant prnter wth no msconcepton or mscommuncaton. Beng able to take an order straght from the prnter to prepare wll cut back on order naccuracy and wll save the restaurant from wastng money and bad revews. 3. Grow your Busness. Sometmes people don't want to be trouble wth calling and placing ther take-out or delvery order over the phone, and opt for a restaurant that provdes an online ordering service or application instead. Easness s key when t comes to customer servce. Provdng a absolute and easy-to-use onlne orderng system wll create a better experence for customers, resulting in an increase in sales. 4. Ablty to Buld a Database. When your customers order through an online ordering servce, this creates an opportunity for you to store information, such as an emal address, locaton, phone number, and use ths nformaton to create a database. Ths database can then be used to communcate wth your customers and encourage them to come back

v through loyalty programs, emal marketng, malng coupons, and more. When taking orders over the phone, you often times only get their phone number and delivery address, which usually does not allow you to reconnect with the customer after the transaction is complete. 5. Powerful Analytics. Once you've bult your database of customers, you can then use analytics offered with online ordering services to track the ordering patterns of your customers. This will allow you to offer customized promotions to customers based on what they frequently order or how frequently they order. You can also use this information to adjust, add, or remove menu tems based on what your customers are ordering.

mplementng an online ordering system can bring countless benefts to your restaurant business. You may also consider using your own, or partnering with an existing online ordering app. Whichever you choose, Star Micronics is there to help you flawless integrate online ordering nto your restaurant by providing cloud-based point of sale technology to help that order go straight from the cloud, to your restaurant, and then out the door. 2.3 Feasibly study All projects are feasible if unlimited resources and infinite time is given! Unfortunately, the development of computer-based system or product is more likely plagued by a shortage of resources and difficult delivery dates. It is both necessary and judcous to evaluate the feasibly of a project at the earliest possible time. Generally, the feasibly study is used for determing the cost of required resources, benefts and whether the proposed system is feasible with respect to the organization. There are three types of feasibly which are equally important. They are: - 1. Economic feasibly 2. Technical feasibly 3. Operational feasibly 2.3.1. Economic feasibly Economic feasibly is concerned with cost savings, increased profts & reductions in efforts. It is shown much beneficial is the new developed system than the existing system. 2.3.1.1. System startup cost: - 1. PC with good Processor

vi 2. Software 2.3.1.2. System operating costs: - 1. Addtonal equipment (CDs, power supply) maintenances 2. Program mantenance As this project is related to security service which amis at providing better services to users and vewers and does not yeld any noome. Providing better services is the basic requirement of any organization ether services sector or financial sector. So, the proposed system is economically feasible as it also reduces manpower utilization. 2.3.2. Technical feasibility: - Technical feasibility deals with the existing technology, software and hardware requirement of the proposed system. The proposed system "Online Padmawat Bhonalya App" needs the following: 1. Software required for development 2. Hardware requirement for development in order to implement the proposed system necessary technology will be acquired. Hence the proposed system is technically feasible. 2.3.3. Operational feasibility: - Operational feasibility is the willingness & ability of the management, employees, users and others to use & support a proposed system. There is no difficulty in handling the system. There is full support from management. This system can give good support and makes the services easy. CHAPTER 3



vii 3. System Requrements 3.1 Software Requrements? XAMPP Server: XAMPP s a free and open-source cross-platform web server soluton stack package developed by Apache Frends, [2] consstng manly of the Apache HTTP Server, MaraDB database, and nterpreters for scrpts wrtten n the PHP and Perl programming languages. Since most actual web server deployments use the same components as XAMPP, t makes transtoning from a local test server to a live server possible. Text Edtor: A text edtor s a type of computer program that edts plan text. Such programs are sometimes known as "notepad" software, following the naming of Microsoft Notepad. Text edtors are provided with operating systems and software development packages, and can be used to change fles such as configuration fles, documentation fles and programming language source code. Provided Wde Web. These peces of content, including pictures, videos, and web pages, are connected using hyperlinks and classfed with URs (Uniform Resource dentifers). Here browser s used to run the php code. 3.2 Hardware Requirements

? RAM: 2GB or More ? Processor: 500 MHz or Faster 3.3 Front-End Requrements ? PHP : The PHP Hypertext Preprocessor (PHP) s a programming language that allows web developers to create dynamic content that interacts with databases. PHP s bascally used for developing web based software applications. This tutoral helps you to build your base with PHP.

viii PHP started out as a small open source project that evolved as more and more people found out how useful t was. Rasmus Lerdorf unleashed the frst verson of PHP way back n 1994. PHP s a MUST for students and working professionals to become a great Software Engineer specally when they are working in Web Development Doman. will lst down some of the key advantages of learning PHP:?

PHP s a recursve acronym for "PHP: Hypertext Preprocessor". ? PHP s a server sde scrptng language that s embedded n HTML. t s used to manage dynamc content, databases, sesson tracking, even buld entre e-commerce stes. ? t s ntegrated wth a number of popular databases, ncludng MySQL, PostgreSQL, Oracle, Sybase, nformx, and Mcrosoft SQL Server? HTML: HTML stands for Hyper Text Markup Language, which is the most widely used language on Web to develop web pages. HTML was created by Berners-Lee n late 1991 but "HTML 2.0" was the frst standard HTML specfcaton whch was published n 1995. HTML 4.01 was a major verson of HTML and t was published n late 1999. Though HTML 4.01 verson s wdely used but currently we are having HTML-5 verson which s an extenson to HTML 4.01, and ths verson was published n 2012. Orgnally, HTML was developed with the nitent of defining the structure of documents like headings, paragraphs, lists, and so forth to facilitate the sharing of scentfc nformaton between researchers. Now, HTML s beng wdely used to format web pages wth the help of dfferent tags available n HTML language. HTML s a MUST for students and working professionals to become a great Software Engneer specally when they are working in Web Development Doman. wll lst down some of the key advantages of learning HTML: Create Web ste - You can create a webste or customze an exsting web template f you know HTML well.? CSS: Cascadng Style Sheets, fondly referred to as CSS, s a smply desgned language ntended to smplfy the process of making web pages presentable. CSS allows you to apply styles to web pages. More mportantly, CSS enables you to do ths ndependent of the HTML that makes up each web page. CSS s easy to learn and understood but t provdes powerful control over the

ix presentation of an HTML document. CSS saves tme: You can wrte CSS once and reuse same sheet n multple HTML pages. Easy Mantanence: To make a global change smply change the style, and All.? Javascrpt: JavaScrpt s a very powerful clent-sde scrptng language. JavaScrpt s used manly for enhancing the interaction of a user wth the webpage. n other words, you can make your webpage more lvely and nteractve, wth the help of JavaScrpt. JavaScrpt s also beng used wdely n game development and Moble application development. Beng a scrptng language, JavaScrpt cannot run on ts own. n fact, the browser's responsble for running JavaScrpt code. When a user requests an HTML page wth JavaScrpt n t, the scrpt s sent to the browser and t s up to the browser to execute t. The man advantage of JavaScrpt s that all modern web browsers support JavaScrpt. So, you do not have to worry about whether your ste vstor uses nternet Explorer, Google Chrome, Frefox or any other browser. JavaScrpt wll be supported. Also, JavaScrpt runs on any operating system including Windows, Lnux or Mac. Thus, JavaScrpt overcomes the man dsadvantages of VBScrpt (Now deprecated) which s lmted to just E and ? Bootstrap: Bootstrap s a free and open-source CSS framework drected at responsive, mobile-frst front-end web development. t contans CSS- and JavaScrpt-based desgn templates for typography, forms, buttons, navgaton and other nterface



components. Bootstrap s the thrd-most-starred project on GtHub, wth more than 135,000 stars, behnd only freeCodeCamp (almost 305,000 stars) and margnally behnd Vue.js framework. According to Alexa Rank, Bootstrap getbootstrap.com s n the top-2000 n US while vuejs.org s n top-7000 n US. 3.4 Back-End? MySQL 5.5.32 (usng phpmyadmn 4.0.6): MySQL s the most popular Open Source Relational SQL Database Management System. MySQL s one of the best RDBMS beng used for developing varous web-based software applications. MySQL s developed, marketed and supported by MySQL AB, which s a Swedsh company.

x 3.5 Data Flow Dagram (DFD) Data flows are data structures n moton, while data stores are structure of data. Data flows are paths or 'ppe lnes', along which data structures travel, where as the data stores are place where data structures are kept untl needed. Data flows are structure of data n moton, while data stores are data structures at rest. Hence t s possible that the data flow and the data store would be made up of the same data structure. Data flow dagrams s a very easy tool for the system analyst because t gives the analyst the overall pcture of the system, t s a dagrammatic approach. 3.5.1) Level-0 DFD: Shows outline of System Models. A level 0 data flow dagram (DFD), also known as a context dagram, shows a data system as a whole and emphasizes the way t nteracts with external entites. Fg. 3.5.1. Level 0 DFD 3.5.2) Level-1 DFD: This shows the separation of all external, relationship between those modules and the application. Online Padmawat Bhonalya App Food Management Logn Management Customer Management Order Management

xi The Level 0 DFD s broken down nto more specfc, Level 1 DFD. Level 1 DFD depcts basc modules n the system and flow of data among varous modules. Level 1 DFD also mentons basc processes and sources of nformaton.?t provdes a more detailed vew of the Context Level Dagram.? Here, the man functions carried out by the system are highlighted as we break nto ts sub-processes.?

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#### **MATCHNG BLOCK 1/3**

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dentfy processes. Each data-flow nto the system must be receved by a process. For each data-flow nto the system examne the documentation about the system and talk to the users to establish a plausble process of the system that receves the data-flow. Each process must have at least one output data-flow. Each output data-flow of the system must have been sent by a process; dentfy the processes that sends each system output.? Draw the data-flows between the external enttes and processes.? dentfy data stores by establishing where documents / data needs to be held within the system. Add the data stores to the dagram, labelling them with their local name or description.

Fg. 3.5.2. Level 1 DFD 3.5.3) Level - 2 DFD: Ths dfferentates the modules frontend and backend. 2-

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level DFD goes one step deeper nto parts of 1-level DFD.t can be used to plan or record the specfc/necessary detal about the system's functionng.

Ths shows Online Padmawat Bhonalya App Food Management Logn Management Customer Management Order Management Order management Generate Order Report Generate System User Report Delvery Address management Check User Logn Detals

xii nteracton between 2 dfferent modules wthn an applcaton. This is used to explain the flow to developer teams. Fg. 3.5.3. Level 2 DFD CHAPTER 4.4. SYSTEM DESGN Logn Forgot password Check Credental is Logn. To System Send Emal to User Manage Modules Check role of Access Manage Order Detals Manage Customer Detals Manage Cash Detals Manage Report Manage User Permisson Manage System. Administration Administration Administration and Detals Manage Roles of User Manage Coupon Detals.

xiii Every restaurateur, owner and manager knows they need an effectve and effcent online ordering system in order to ensure their long-term success as a busness. What most of them don't know, however, s how or where to get started, t can seem like there are a million possibltes, and every single one of them can seem like a stroke of genus. The problem s that most people who are



unfamlar wth web desgn, onlne purchasng systems and pont of sale ntegraton don't always understand how much an onlne Padmawat Bhonalya App desgn mpacts to overall functionalty. What looks amazing on a webste may be a complete pain in the posteror for your customers to use or your house manager to admistrate wthout four calls a day to technical support or numerous hours of training. So, just how do you desgn a proper onlne Padmawat Bhonalya App, anyway? Here are some tps to get you started on your system desgn journey. Even f you decide to bring in outside help, you will at least be familiar with what is out there and how it could potentially affect your customers and staff. Over the last century, people's eating habts have changed a lot. Technology has also contributed to the changes in consumer preference as their dependence on technology has moved them to do everything online including getting cooked meals delivered to their doorstep. Probably, this is the one of the reason why the moble applications for ordering food online are so popular nowadays and became great source of deas for U/UX designers. 4.1 Challenge found that factors contributing to the popularity of online food ordering were: lack of time to prepare food, availablty of varety, rewards and cash-backs. It led me to think of convenent and more attractive app for users in order to meet their expectations more precisely while ordering food online. 4.2 Task Create U/UX desgn of webste for ordering food online. 4.3 Problem Definton

xiv The moble aggregator s an applcaton that combnes varous thematc platforms n order to ncrease ther level of sales and ensure the convenence of the choce of dshes and drnks by users. A dstnctve feature of the webste s a sngle desgn, user-frendly nterface. decded to create competing a webste where to make an order should be as smple as few clcks on moble devce. And t should be easy to understand and informative about the options and choices the users have. 4.4 Process 've started the process with competitive research and dentified top three competitors. Analyzing and comparing the content of their webstes helped me to determine the direction of development for my webste. 1. information Gathering: The first step in designing a successful web site is to gather information. Many things need to be taken into consideration when the look and feel of your site is created. 2. Planning: Using the information gathered from phase one, it is time to put together a plan for your web site. This is the point where a site map is developed. 3. Desgn: Drawing from the information gathered up to this pont, it's time to determine the look and feel of your site. 4.

Development: The developmental stage s the pont where the web ste tself s created. At this time, your web designer will take all of the individual graphic elements from the prototype and use them to create the actual, functional ste. 5. Testing and Delivery: At this pont, your web designer will attend to the final details and test your web ste. They will test things such as the complete functionalty of forms or other scripts, as well last testing for last mnute compatiblity ssues 6. Maintenance: The development of your web ste s not necessarily over, though. One way to bring repeat vistors to your ste s to offer new content or products on a regular bass.

xv CHAPTER 5 1. CODE NDEX.PHP > HTML < > HEAD < > TTLE / TTLE < > style type="text/css" < @mport url(style.css); a:lnk {color: #ffffff} // color of lnks set to whte a:vsted {color: #ffffff} a:hover {color: #ffffff} a:actve {color: #ffffff} > / style < > / HEAD < > BODY background="background.jpg" < > ?php nclude("header.php"); ? < > FONT sze="5" color="whte" < > SECTON algn="center" <> A HREF="ndex.php" <> MG SRC="logo.png" alt="Home" d="logo" wdth="40" heght="35" algn="rghts" <> / MG <> / A <> / SECTON <> SECTON <> SECTON <> NAAN <> B <> PBR < Please select any one: > / P <> / B <> / FONT < > SECTON algn="center" <> MG src="burger.jpg" wdth="250" heght="200" algn="rghts" <> / / MG <> / SECTON <> TABLE < > TR <> TD <> FONT sze="6" color="black" <> A HREF="order.php" style="text-decoraton: none" <1) Kandval West > / A <> / FONT <> / TR <> TR <> TD <> FONT sze="6" color="ffb6c1" <> A HREF="order.php" style="text-decoraton: none" <2) Kandval East > / A <> / FONT <> / TR <> TR <> TD <> FONT <> / TR <> TR <> TD <> / TR <> / TR <> / TD <> / TR <> / TR <> / TD <> / TR <> / TR <> / TD <> / TR <> / TR <> / TD <> / TR <> / TR <> / TD <> / TR <</ >

xvi >TR<>TD<>FONT sze="6" color="ffb6c1"< >A HREF="order.php" style="text-decoraton: none"<4)Borval East>/A<>/FONT<>/TD<>/TR<>/TABLE<>/SECTON<>/MAN<>BR<>HR wdth="1000"<>FOOTER<>FONT sze="2" color="whte"< By contnung past ths page, you agree to our Terms of Servce, Cooke Polcy, Prvacy Polcy and Content Polces. © 2015-2016 - 24x7 Foodes Meda Pvt Ltd. All rghts reserved.>/FONT< >/FOOTER< >/BODY< >/HTML< HELP.PHP >HTML< >HEAD< >TTLE/TTLE< >style type="text/css"<

xvii \*{font-famly: 'Roboto', sans-serf;} a:lnk {color: #ffffff} a:vsted {color: #ffffff} a:hover {color: #ffffff} a:actve {color: #ffffff} a:hover {color: #ffffff} a:actve {color: #ffffff} #grad {background: lnear-gradent(to rght, aqua, whte);} #panel, #flp { paddng: 2px; text-algn: left} #panel1,#panel2,#panel3,#panel4,#panel5,#panel6,#voucher{ dsplay:none; } //hde ths content.ptr { text-decoraton:



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$(document).mouseup(functon (e) { var contaner = $(".panel"); f (!contaner.s(e.target) // f the target of the clck sn't the
contaner... && contaner.has(e.target).length === 0)
xviii { contaner.hde("slow"); }}); $(document).ready(functon(){ $("#banner").mouseenter(functon() { $("#voucher").show();
$("#voucher").anmate({left: '500px'}); }); }); >/scrpt< >scrpt< $(document).ready(functon(){
$("#banner").dblclck(functon(){ alert("Error!!! You have double clcked. Please retry."); 4}); }); $(document).ready(functon()
{ $("#voucher").mousedown(functon(){ var $temp = $(">nput<"); $("body").append($temp);
$temp.val($("#voucher").text()).select(); document.execCommand("copy"); $temp.remove(); }); }); >/scrpt< >/HEAD<
>BODY background="dark.jpg"< >?php nclude("header.php"); ?< >TABLE wdth="1200" heght="440" style="border-
wdth:4px; border-style:dashed;border-color:#0000CC;border-radus: 25px;" algn="center" d="grad"<
>CAPTON<>FONT color="whte" sze="5"/FONT<>/CAPTON< >TR<>TD<>FONT sze="4" face="Tahoma"<>UL<
>L<>SECTON d="flp1" class="ptr"/SECTON< >dv d="panel1" class="panel"< We delver across the following regions:>BR<
1)Kandval West>BR< 2)Kandval East>BR< 3)Borval West>BR< 4)Borval East>BR<>/dv<>/L<>HR<
>L<>SECTON d="flp2" class="ptr"/SECTON< >dv d="panel2" class="panel"<
xix We delver Wednesday, Thursday and Frday for all customers, as well as Saturdays, Mondays, Tuesdays and Sundays n
specfc areas.>BR< You can order during any tie of the day. The delivery will be done between 30-60 mins after placement of
order.>/dv<>/L<>HR< >L<>SECTON d="flp3" class="ptr"/SECTON< >dv d="panel3" class="panel"BR<
√ Provde the address of a helpful neghbor that wll be home durng the delvery wndow and can accept your package for
you.>BR< √ Have the box delvered to your work place.>/dv<>/L<>HR< >L<>SECTON d="flp4" class="ptr"/SECTON< >dv
d="panel4" class="panel"/DV<>/L<>HR< >L<>SECTON d="flp5" class="ptr"/SECTON< >dv d="panel5"
class="panel"/DV<>/L<>HR< >L<>SECTON d="flp6" class="ptr"/SECTON< >dv d="panel6"
class="panel"/DV<>/L<>/fONT<>/TR<>/TD<>/TABLE< >DV d="voucher" style="color:whte;poston:absolute;font-sze:
25"/DV<>BR< >MG SRC="voucher.jpg" wdth="300" heght="150" border="2" d="banner" algn="rght"<>/MG< >/BODY<
>/HTML<
xx HEADER.PHP >!DOCTYPE html< >html< >head< >ttle<>?php echo "$ttle" ?<>/ttle< >style type="text/css"< @mport
url(style.css); a:lnk {color: #ffffff} // color of lnks set to whte a:vsted {color: #ffffff} a:hover {color: #ffffff} a:actve {color: #ffffff} a:hover {color: #fffff} a:hover {color: #ffff} a:hover {color: #fff} a:hover {color: #ffff} a:hover {color: #ffff} a:hover {color: #ffff} a:hover {color: #ffff} a:hover
#ffffff} >/style< >/head< >body< >FONT sze="4" color="whte"< >NAV algn="rght" color="whte"<
xxi > A HREF="ndex.php"/A< > A HREF="help.php"/A< >?php sesson_start(); f(sset($_SESSON['user_nfo'])) echo
"Welcome > A HREF="logn.php" < '.$_SESSON['user_nfo'].' > /a <'; else echo '> A HREF="regster.php" / A <'; ? <
>/FONT<>/NAV< >/body< >/html< REGSTER.PHP >?php $conn = mysql_connect("localhost","root","","foodes"); f(!$conn){
de('Could not connect: '.mysql_connect_error()); } f (sset($_POST['submt'])) { $fname=$_POST['fname'];
$lname=$_POST['lname']; $locaton=$_POST['locaton']; $mob=$_POST['mob']; $addr=$_POST['addr'];
$emal=$_POST['emal'];
xxii $pw=$_POST['pw']; $cpw=$_POST['cpw']; $sql = "NSERT NTO user VALUES ('$fname', '$lname', '$locaton', '$mob',
'$addr', '$emal', '$pw', '$cpw');"; f(mysql_query($conn, $sql)) { $message = "You have been successfully regstered"; } else
{ $message = "Could not nsert record"; } echo ">scrpt type='text/javascrpt'/scrpt<"; $sql1 = "NSERT NTO
php_users_logn(`emal`, `password`) VALUES ('$emal', '$pw');"; f(mysql_query($conn, $sql1)) {} else { echo ">scrpt
type='text/javascrpt'/scrpt<"; } } ?< >HTML< >HEAD< >TTLE/TTLE< >LNK REL="STYLESHEET" HREF="STYLE.CSS"<
>SCRPT type="text/javascrpt"< function valdate() { var fname=document.getElementByd("fname"); var
lname=document.getElementByd("lname"); var mob=document.getElementByd("mob"); var
locaton=document.getElementByd("locaton"); var Emald=document.getElementByd("emal"); var
addr=document.getElementByd("addr"); var pw=document.getElementByd("pw"); var
cpw=document.getElementByd("cpw"); var alphaExp = /^[a-zA-Z]+$/;
xxiii var atpos = Emald.value.ndexOf("@"); var dotpos = Emald.value.lastndexOf("."); f(fname.value==null | |
fname.value=="") { fname.focus(); alert("Enter vald frst name"); return false; } f(fname.value.match(alphaExp)) {} else{
alert("Frst name can have only letters"); fname.focus(); return false; } f(lname.value==null || lname.value=="") {
```



lname.focus(); alert("Enter vald last name"); return false; } f(lname.value.match(alphaExp)){} else{ alert("Last name can have
only letters"); lname.focus(); return false; } f(locaton.selectedndex==0) { alert("Please select locaton"); locaton.focus();
return false; } f(mob.value==null || mob.value=="") { alert("Please Enter Moble Number"); mob.focus(); return false; } f
(sNaN(mob.value)) {

xxiv alert("Your Moble Number must be ntegers"); mob.focus(); return false; } f((mob.value.length!= 10)) { alert("Enter the vald Moble Number(Lke: 966966999)"); mob.focus(); return false; } f(addr.value==" " || addr.value=="") { alert("Please Enter Your Address"); addr.focus(); return false; } f (atpos>1 || dotpos>atpos+2 || dotpos+2<=Emald.value.length) { alert("Enter vald emal-D"); Emald.focus(); return false; } f(pw.value.length> 8 || cpw.value.length> 8) { alert("Please enter a password of atleast 8 characters"); pw.focus(); return false; } else f (pw.value.length != cpw.value.length) { alert("Passwords do not match."); pw.focus(); return false; } else f (pw.value!= cpw.value) { alert("Passwords do not match."); pw.focus(); return false; }

xxv f (confrm("Do you want to submt your detals?") == true) {} else { return false; } var survey=prompt("How dd you hear about us? (Used only for survey)"); return true; } >/SCRPT< >/HEAD< >BODY background="background.jpg" style="background-poston: center; background-repeat: no-repeat; background-sze: cover"lnk="whte" alnk="whte" vlnk="whte" < >?php nclude("header.php"); ?< >FORM name="regster" method="post" acton="regster.php" onsubmt="return valdate()"< >TABLE border="1" bordercolor="whte"< >CAPTON<>FONT sze="6" color="WHTE"/FONT<>/CAPTON< >TR class="left"<>TD<>FONT sze="5" color="WHTE"/FONT<>/TD< >TD< >NPUT name="fname" type="TEXT" placeholder="Enter your frst name" sze="30" maxlength="30" algn="center" d="fname" <>/TD<>/TR< >TR class="left"<>TD<>FONT sze="5" color="WHTE"/FONT<>/TD< >TD<>NPUT type="TEXT" name="lname" algn="center" sze="30" maxlength="30" placeholder="Enter your last name" d="lname"<>/TD<>/TR< >TR class="left"<>TO<>FONT sze="5" color="WHTE"/FONT<>/TD<> >TD<>SELECT name="locaton" d="locaton" style="color:#d3d3d3;" onchange="document.postElementByd('locaton').style.color='black;"< >OPTON VALUE="none" dsabled selected<------SELECT YOUR LOCATON------->/OPTON</br>
style="color:black;"/OPTON<>OPTON VALUE="Kandval East" style="color:black;"/OPTON<>OPTON VALUE="Borval East" style="color:black;"/OPTON<>>OPTON VALUE="Borval West" style="color:black;"/OPTON<>/SELECT<>/TD<>>/TR<>>TR class="left"<>TD<>FONT sze="5" color="WHTE"

xxvi Number:>/FONT<>/TD< >TD<>NPUT type="TEXT" name="mob" sze="30" maxlength="10" placeholder="Enter your moble number" d="mob"

your moble number" d="mob"
ATR class="left"<>TD<>FONT sze="5" color="WHTE"/FONT
ATR class="left"<>TD
ATR class="left"<>TD
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XXV

xxix LOGN.PHP >?php \$conn = mysql\_connect("localhost","root",""","foodes"); f(!\$conn){ de('Could not connect:
'.mysql\_connect\_error()); } f (sset(\$\_POST['submt'])) { \$fname=\$\_POST['fname']; \$lname=\$\_POST['lname'];
\$locaton=\$\_POST['locaton']; \$mob=\$\_POST['mob']; \$addr=\$\_POST['addr']; \$emal=\$\_POST['emal'];
\$pw=\$\_POST['pw']; \$cpw=\$\_POST['cpw']; \$sql="NSERTNTO user VALUES('\$fname', '\$lname', '\$locaton', '\$mob',
'\$addr', '\$emal', '\$pw', '\$cpw');"; f(mysql\_query(\$conn, \$sql))

xxx { \$message = "You have been successfully regstered"; } else { \$message = "Could not nsert record"; } echo ">scrpt type='text/javascrpt'/scrpt<"; \$sql1 = "NSERT NTO php\_users\_logn(`emal`, `password`) VALUES ('\$emal', '\$pw');"; f(mysql\_query(\$conn, \$sql1)) { } else { echo ">scrpt type='text/javascrpt'/scrpt<"; } } ?< >HTML< >HEAD< >TTLE/TTLE< >LNK REL="STYLESHEET" HREF="STYLE.CSS"< >SCRPT type="text/javascrpt"< function valdate() { var</pre>



fname=document.getElementByd("fname"); var lname=document.getElementByd("lname"); var
mob=document.getElementByd("mob"); var locaton=document.getElementByd("locaton"); var
Emald=document.getElementByd("emal"); var addr=document.getElementByd("addr"); var
pw=document.getElementByd("pw"); var cpw=document.getElementByd("cpw"); var alphaExp = /^[a-zA-Z]+\$/; var
atpos = Emald.value.ndexOf("@"); var dotpos = Emald.value.lastndexOf("."); f(fname.value==null | | fname.value=="") {
fname.focus();

xxxi alert("Enter vald frst name"); return false; } f(fname.value.match(alphaExp)){} else{ alert("Frst name can have only letters"); fname.focus(); return false; } f(lname.value==null || lname.value=="") { lname.focus(); alert("Enter vald last name"); return false; } f(lname.value.match(alphaExp)){} else{ alert("Last name can have only letters"); lname.focus(); return false; } f(locaton.selectedndex==0) { alert("Please select locaton"); locaton.focus(); return false; } f(mob.value==null || mob.value=="") { alert("Please Enter Moble Number"); mob.focus(); return false; } f(sNaN(mob.value)) { alert("Your Moble Number must be ntegers"); mob.focus(); return false; } f((mob.value.length!=10))

xxxii { alert("Enter the vald Moble Number(Lke: 966966999)"); mob.focus(); return false; } f(addr.value==" " || addr.value=="") { alert("Please Enter Your Address"); addr.focus(); return false; } f (atpos>1 || dotpos>atpos+2 || dotpos+2<=Emald.value.length) { alert("Entervaldemal-D"); Emald.focus(); return false; } f(pw.value.length>8 || cpw.value.length>8) { alert("Please enter a password of atleast 8 characters"); pw.focus(); return false; } else f (pw.value.length!=cpw.value.length) { alert("Passwords do not match."); pw.focus(); return false; } else f (pw.value!=cpw.value) { alert("Passwords do not match."); pw.focus(); return false; } f (confrm("Do you want to submt your detals?") == true) {} else { return false; }

xxxiii var survey=prompt("How dd you hear about us? (Used only for survey)"); return true; }>/SCRPT<>/HEAD<>BODY background="background.jpg" style="background-poston: center; background-repeat: no-repeat; background-sze: cover"lnk="whte" alnk="whte" vlnk="whte" < >?php nclude("header.php"); ?< >FORM name="regster" method="post" acton="regster.php" onsubmt="return valdate()"< >TABLE border="1" bordercolor="whte"< >CAPTON<>FONT sze="6" color="WHTE"/FONT<>/CAPTON< >TR class="left"<>TD<>FONT sze="5" color="WHTE"/FONT<>/TD< >TD<>NPUT name="fname" type="TEXT" placeholder="Enter your frst name" sze="30" maxlength="30" algn="center" d="fname"<>/TD<>/TR< >TR class="left"<>TD<>FONT sze="5" color="WHTE"/FONT<>/TD< >TD<>NPUT type="TEXT" name="lname" algn="center" sze="30" maxlength="30" placeholder="Enter your last name" d="lname"<>/TD<>/TR< >TR class="left"<>TD<>FONT sze="5" color="WHTE"/FONT<>/TD< >TD<>SELECT name="locaton" d="locaton" style="color:#d3d3d3;" onchange="document.postElementByd('locaton').style.color='black';" < >OPTON VALUE="none" dsabled selected<------>SELECT YOUR LOCATON------>/OPTON< >OPTON VALUE="Kandval West" style="color:black;"/OPTON < >OPTON VALUE="Kandval East" style="color:black;"/OPTON < >OPTON VALUE="Borval East" style="color:black;"/OPTON< >OPTON VALUE="Borval West" style="color:black;"/OPTON< >/SELECT<>/TD<>/TR< >TR class="left"<>TD<>FONT sze="5" color="WHTE"/FONT<>/TD< >TD<>NPUT type="TEXT" name="mob" sze="30" maxlength="10" placeholder="Enter your moble number" d="mob"<>/TD<>/TR< >TR class="left"<>TD<>FONT sze="5" color="WHTE"/FONT<>/TD< >TD class="left"<>TEXTAREA rows="7" cols="33" wrap="physcal"

xxxiv placeholder="Enter your address" d="addr" name="addr"<>/TEXTAREA<>/TD<>/TR<>TR class="left"<>TD<>FONT sze="5" color="WHTE"/FONT<>/TD<>TD<>NPUT name="emal" type="TEXT" d="emal" placeholder="Enter your E- Mal D" sze="30" maxlength="30"<>/TD<>/TR<>TR class="left"<>TD<>FONT sze="5" color="WHTE"/FONT<>/TD<>
>TD<>NPUT type="PASSWORD" name="pw" sze="30" d="pw"<>/TD<>/TR<>TR class="left"<>TD<>FONT sze="5" color="WHTE"/FONT<>>TD<>NPUT type="PASSWORD" name="cpw" sze="30" d="cpw"<>/TD<>/TR<>TR class="left"<>TD colspan="2"<>FONT sze="4" color="WHTE"<>NPUT type="checkbox" name="tc" value="tc"< have read and accepted the Terms and Condtons and >BR
Prvacy Polcy>/FONT<>/TD<>/TR<>/TABLE<>P<>NPUT TYPE="Submt" value="Submt" name="submt" d="submt" class="button" onclck="f(!ths.form.tc.checked){alert('You must agree to the terms frst.'); return false}"
>NPUT TYPE="Reset" value="Reset" d="reset" class="button" <>/P<>/FORM<>HR wdth="1000"<>FORM acton="logn.php"<>P algn="CENTER"<>FONT sze="6" color="whte" face="Aral"< Already have an account wth us?>BR<>/FONT<>NPUT TYPE="submt" value="Logn" d="logn" class="button"<>/P<>/FORM<>>/FORM<>>/BODY<>/HTML<</p>

xxxv STYLE.CSS

xxxvi P,FOOTER,tr {text-algn: center;} table { margn: auto; } tr.left{text-algn:left} .button {dsplay: nlne-block; border-radus: 10px; background-color:aqua; border: none; color: #000080; text-algn: center; font-sze: 20px; paddng: 5px;



wdth: 200px; transton: all 0.5s; cursor: ponter; margn: 5px;} #button span { cursor: ponter; dsplay: nlne-block; poston: relatve; transton: 0.5s;} #button span:after { content: 'w'; poston: absolute; opacty: 0; top: 0; rght: -20px; transton: 0.5s;} #button:hover span { paddng-rght: 25px;} #button:hover span:after { opacty: 1; rght: 0;} mg#logo{- webkt-flter: drop-shadow(10px 10px 10px red); flter: drop-shadow(8px 8px 10px red);} \* { max-wdth: 100%; heght: auto; font-famly: 'Roboto', sans-serf;} MAN.CSS \* { font-famly: 'Roboto', sans-serf; } html,button,nput,select,textarea { color: #222;} html { font-sze: 1em; lne-heght: 1.4;} ::-moz-selecton { background: #b3d4fc; text-shadow: none;} ::selecton { background: #b3d4fc; text-shadow: none;} hr { dsplay: block; heght: 1px; border: 0; border-top: 1px sold #ccc; margn: 1em 0; paddng: 0;} audo,canvas,mg,vdeo { vertcal-algn: mddle;} feldset { border: 0; margn: 0; paddng: 0;} textarea { resze: vertcal;} \* { -webkt-box-szng: border-box; -moz-box-szng: border-box;} border-box;} border-box;} border-box; box-szng: border-box;} body { background: #333333 url(../mg/3.jpg) no-repeat center bottom fxed; -webkt-background-sze: cover; -moz-background-sze: cover; -o-background-sze:

xxxvii cover; background-sze: cover; font-weght: 300;} .logn-form { margn: 50px auto; background: whte; paddng: 30px 0; poston: relatve; -webkt-box-shadow: 0 0 5px 3px rgba(0, 0, 0, 0.125); box-shadow: 0 0 5px 3px rgba(0, 0, 0, 0.125); heght: 400px; } .logn-form #form-loadng { text-algn: center; poston: absolute; top: 0; bottom: 0; wdth: 100%; opacty: 0.5; flter: alpha(opacty=50); z-ndex: 1000; background: #555555;} .logn-form #form-loadng { font- sze: 100px;} .logn-form #form-message { text-algn: center; color: #555555;} .logn-form .h1 { font-sze: 30px; color: #3EC038; paddng: 15px 15px 35px 15px; text-transform: uppercase; text-algn: center;} .logn-form .logo { heght: auto; max-wdth: 100%;} .logn-form .group { \*zoom: 1; -webkt-transton: all ease .2s; transton: all ease .2s; border-left: 4px sold #fff; paddng: 10px 0;} .logn-form .group:before,.logn-form .group:after { content: " "; dsplay: table;} .logn-form .group:after { clear: both;} .logn-form.group

50%

#### **MATCHNG BLOCK 3/3**

W

https://www.watkykjy.co.za/2017/07/vat-vyf-wee ...

webkt-box-shadow: nset 0px 0px 3px rgba(0, 0, 0, 0.03); box-shadow: nset 0px 0px 3px rgba(0, 0, 0, 0.03); logn-form nput[type=submt] { border:

none; background: #65CA60; color: whte; paddng: 5px 20px; text-transform: uppercase; font-weght: 500; border-radus: 1px; -webkt-box-shadow: nset 0 1px 1px rgba(0, 0, 0, 0.075); box-shadow: nset 0 1px 1px rgba(0, 0, 0, 0.075); -webkt-transton: background ease-n-out .15s; transton: background ease-n-out .15s; cursor:ponter;} .logn-form nput[type=button] { border: none; background: #65CA60; color: whte; paddng: 5px 20px; text-transform: uppercase; font-weght: 500; border-radus: 1px; -webkt-box-shadow: nset 0 1px 1px rgba(0, 0, 0, 0.075); box-shadow: nset 0 1px 1px rgba(0, 0, 0, 0.075); - webkt-transton: background ease-n-out .15s; transton: background ease-n-out

xxxviii .15s; cursor:ponter;} .logn-form nput[type=submt]:hover { background: #5AC253;} .logn-form { wdth: 320px;} @meda (mn-wdth: 550px) { .logn-form { wdth: 520px; } .logn-form .group < label { float: left; wdth: 180px; }.logn-form.group < dv { margn-left: 180px; paddng-left: 0; } } .form-control { dsplay: block; wdth: 100%; heght: 34px;</pre> paddng: 6px 12px; font- sze: 14px; lne-heght: 1.428571429; color: #555555; background-color: #ffffff; backgroundmage: none; border: 1px sold #cccccc; border-radus: 1px; -webkt-box-shadow: nset 0 1px 1px rgba(0, 0, 0, 0.075); box-shadow: nset 0 1px 1px rgba(0, 0, 0, 0.075); -webkt-transton: border-color ease-n-out .15s, box-shadow ease-nout .15s; transton: border-color ease-n-out .15s, box-shadow ease-n-out .15s;} .form- control:focus { border-color: #66afe9; outlne: 0; -webkt-box-shadow: nset 0 1px 1px rgba(0,0,0,.075), 0 0 8px rgba(102, 175, 233, 0.6); boxshadow: nset 0 1px 1px rgba(0,0,0,0,075), 0 0 8px rgba(102, 175, 233, 0.6);}.formcontrol::-moz-placeholder { color: #999999; opacty: 1;} .form-control:-ms-nput-placeholder { color: #999999;} .form-control::-webkt-nput-placeholder { color: #999999;} .form-control[dsabled], .form-control[readonly], feldset[dsabled].form-control{cursor: not-allowed; background-color: #eeeeee; opacty: 1;} textarea.form-control{ heght: auto; } .hde { dsplay: none !mportant; } .show { dsplay: block !mportant; } .one-lne { text-overflow: ellpss; whtespace: nowrap; overflow: hdden;} .arrow-up { border-left-color: transparent; border-rght-color: transparent; bordertop-style: none; } .arrow-down { border-left-color: transparent; border-rght-color: transparent; border- bottomstyle: none;} .arrow-rght { border-top-color: transparent; border-bottom-color: transparent; border- rght- style: none;} .arrow-left { border-top-color: transparent; border-bottom-color: transparent; border- left-style: none;} .arrow { wdth: 0; heght: 0; dsplay: nlne-block; vertcal-algn: mddle; border-color:



xxxix whte; border-wdth: 5px; border-style: sold;} .arrow.up { border-left-color: transparent; border-rght-color: transparent; border-top- style: none;} .arrow.down { border-left-color: transparent; border-rght-color: transparent; border-bottom-color: transparent; border-rght-style: none;} .arrow.left { border-top-color: transparent; border-bottom-color: transparent; border-left-style: none;} label.err { color: red; dsplay: block; margn: 0; wdth: auto;} em { dsplay: block; margn: 5px 0 0px 180px; font-style: nhert;} .welcome{ lne-heght: 50px; paddng-left:30px; color: #555555; CONFG.PHP >?php /\* Defne MySQL connecton detals and database table name \*/ //\$SETTNGS["mysql\_database"] = 'foodes'; //\$SETTNGS["USERS"] = 'php\_users\_logn'; // ths s the default table name that we used /\* Connect to MySQL \*/ \$connecton = mysql\_connect("localhost","root",""","foodes"); //or de ('Unable to connect to MySQL server.>br <>br

xl CHANGEPW.PHP >html< >head< >ttle/ttle< >lnk rel="stylesheet" href="css/man.css"< >lnk href="http://fonts.googleaps.com/css?famly=Roboto:400,300,500' rel='stylesheet' type='text/css'< >lnk href="//netdna.bootstrapcdn.com/font-awesome/4.1.0/css/font-awesome.mn.css" rel="stylesheet"< >scrpt src="js/jquery-1.8.2.mn.js"<>/scrpt< >scrpt src="js/jquery.valdate.mn.js"<>/scrpt< >scrpt src="js/man.js"<>/scrpt< >style type="text/css"< a:lnk {color: #ffffff} a:vsted {color: #ffffff} a:hover {color: #ffffff} a:actve {color: #ffffff} >/style< >/head< >body< >?php nclude("header.php"); ?<

xl >form d="logn-form" class="logn-form" name="form1" method="post" acton="changepw.php"< >dv d="form-content"< >dv class="welcome"< Do you want to change your password?>br /< Emal D: >nput type="text" name="emal"<>br/< Current password: >nput type="password" name="opw"<>br/< New password: >nput type="password" name="changepw" value="Change password"<>>/center<>>/dv<>>/dv<>>/dv<>/form<>/body<>/html< >?php \$connect = mysql\_connect("localhost","root",""); mysql\_select\_db("foodes") or de("couldn't fnd database"); f (sset(\$\_POST['changepw'])){ \$emal=\$\_POST['emal']; \$opw=\$\_POST['opw']; \$npw=\$\_POST['npw']; \$query = mysql\_query("select \* from php\_users\_logn where emal='\$emal"); \$numrows = mysql\_num\_rows(\$query); f(\$numrows!=0) { whle(\$row = mysql\_fetch\_assoc(\$query)) { \$dbemal = \$row['emal']; \$dbpassword = \$row['password']; } f(\$dbemal==\$emal&&\$opw==\$dbpassword) { \$sql2 = "UPDATE php\_users\_logn SET password= '\$npw' WHERE emal= '\$dbemal';"; f(mysql\_query(\$sql2)) { echo ">scrpt type='text/javascrpt'/scrpt<"; } else { echo ">scrpt type='text/javascrpt'/scrpt<"; } else { echo ">scrpt type='text/javascrpt'/scrpt<"; } }

xl else echo ">scrpt type='text/javascrpt'/scrpt<"; } else echo ">scrpt type='text/javascrpt'/scrpt<"; } ?< DEACT.PHP >html< >head< >ttle/ttle< >lnk rel="stylesheet" href="css/man.css"< >lnk href="http://fonts.googleaps.com/css?famly=Roboto:400,300,500' rel='stylesheet' type='text/css'< >lnk href="//netdna.bootstrapcdn.com/font-awesome/4.1.0/css/font-awesome.mn.css" rel="stylesheet"< >scrpt src="js/jquery-1.8.2.mn.js"<>/scrpt< >scrpt src="js/jquery.valdate.mn.js"<>/scrpt< >scrpt src="js/man.js"<>/scrpt< >style type="text/css"<

xl a:lnk {color: #ffffff} a:vsted {color: #fffffff} a:hover {color: #ffffff} a:actve {color: #ffffff} >/style< >/head< >body<
>?php nclude("header.php"); ?< >form d="logn-form" class="logn-form" name="form1" method="post"
acton="deact.php"< >dv d="form-content"< >dv class="welcome"br /< Emal D: >nput type="text" name="emal"
<>br/< Password: >nput type="password" name="password"<>br/<>>br/<>>br/<>>br/<>>br/<>>center<>nput type="submt"
name="submt" value="Deactvate account"<>>/center<>/dv< >/dv< >/form< >/body< >/html< >?php f
(sset(\$\_POST['submt'])) { \$emal=\$\_POST['emal']; \$password=\$\_POST['password']; \$connect =
mysql\_connect("localhost","root",""); mysql\_select\_db("foodes") or de("couldn't fnd database"); \$query =
mysql\_query("select \* from php\_users\_logn where emal='\$emal"); \$numrows = mysql\_num\_rows(\$query);
f(\$numrows!=0) { whle(\$row = mysql\_fetch\_assoc(\$query)) { \$dbemal = \$row['emal']; \$dbpassword =
\$row['password']; } f(\$emal==\$dbemal&&\$password==\$dbpassword) { \$sql1 ="DELETE FROM `php\_users\_logn`
WHERE emal='\$dbemal';"; f(mysql\_query(\$sql1)) {

xlv echo ">scrpt type='text/javascrpt'/scrpt<"; } else { echo ">scrpt type='text/javascrpt'/scrpt<"; } else echo ">scrpt type='text/javascrpt'/scrpt<"; } ?< ORDER.PHP >?php sesson\_start(); nclude('confg.php'); f (sset(\$\_POST['submt'])){ f(!empty(\$\_SESSON['user\_nfo'])) { \$qty1=\$\_POST['qty1']; \$qty2=\$\_POST['qty2']; \$qty3=\$\_POST['qty3']; \$qty4=\$\_POST['qty4']; \$qty5=\$\_POST['qty5']; \$qty6=\$\_POST['qty6']; \$qty7=\$\_POST['qty7']; \$qty8=\$\_POST['qty8']; \$qty9=\$\_POST['qty9']; \$user\_nfo=\$\_SESSON['user\_nfo']; \$sum=30\* (nt)\$qty1+60\* (nt)\$qty2+30\* (nt)\$qty3+180\* (nt)\$qty4+350\* (nt)\$qty5+200\* (nt)\$qty6+300\* (nt)\$qty7+250\* (nt)\$qty8+270\* (nt)\$qty9; \$msg="Order placed successfully. Please make a payment of Rs ".\$sum." by cash on successful delvery"; \$connect =



```
mysql_connect("localhost","root",""); mysql_select_db($connecton,"foodes") or de("couldn't fnd database");
$sql="NSERT NTO
orders(emal,qty1,qty2,qty3,qty4,qty5,qty6,qty7,qty8,qty9)VALUES('$user_nfo','$qty1','$qty2','$qty4','
$qty5','$qty6','$qty7','$qty8','$qty9');"; f(mysql_query($connecton,$sql)) { echo '>scrpt type="text/javascrpt"<
alert("'.$msg."")>/scrpt<'; } else { echo ">scrpt type='text/javascrpt'/scrpt<";</pre>
xlv } } else echo ">scrpt type='text/javascrpt'/scrpt<"; } ?< >html< >head< >ttle/ttle< >style type="text/css"< @mport
url(style.css); a:lnk {color: #ffffff} a:vsted {color: #ffffff} a:hover {color: #ffffff} a:actve {color: #ffffff}
font{color:whte} mg{wdth:300; heght:200;} table{border-color:whte;heght:90%;} mg{border-color:whte} body{no-
repeat center center fxed; -webkt-background-sze: cover; -moz-background-sze: cover; -o- background-sze: cover;
background-sze: cover;} >/style< >scrpt type="text/javascrpt"< function subtractQty(qty){ f(qty.value - 1 > 0) return;
else qty.value--; } functon chk() { var qty1=document.getElementByd("qty1"); var
qty2=document.getElementByd("qty2"); var qty3=document.getElementByd("qty3"); var
qty4=document.getElementByd("qty4"); var qty5=document.getElementByd("qty5"); var
qty6=document.getElementByd("qty6"); var qty7=document.getElementByd("qty7"); var
qty8=document.getElementByd("qty8"); var qty9=document.getElementByd("qty9"); f((qty1.value==" && qty2.value=="
ቴቴ qty3.value==" ቴቴ qty4.value==" ቴቴqty5.value==" ቴቴ qty6.value==" ቴቴ qty7.value==" ቴቴ qty8.value=="
&&qty9.value==")||(qty1.value=='0' && qty2.value=='0' && qty3.value=='0' && qty4.value=='0' && qty5.value=='0' &&
qty6.value=='0' && qty7.value=='0' && qty8.value=='0' && qty9.value=='0' )) { alert("Please select atleast 1 tem"); return
false;
xlv \ return true; \ \return true; \return t
>A HREF="ndex.php"/A< >A HREF="help.php"/A< >?php f(sset($_SESSON['user_nfo'])) echo 'Welcome >A
\label{logn.php} HREF="logn.php"<'.\SESSON['user_nfo'].'>/a<'; else echo '>A HREF="regster.php"/A<'; ?< >/FONT<>/NAV< > formore of the context of the cont
acton="order.php" name="orderform" method="post"< >table cellspacng="5" cellpaddng="2" algn="center"<
>capton<>font sze="5"<>U/U<>/font<>/capton< >tr<>td< >mg src="gulabjamun.jpg" wdth="300" heght="200"
border="5"<>br/< >font sze="4"/font< >nput type='text' name='qty1' d='qty1' sze="1" maxlength="2" class="qty"
style="wdth: 25px;"/< >nput type='button' name='add' onclck='javascrpt:
document.getElementByd("qty1").value++;' value='+'/< >nput type='button' name='subtract' onclck='javascrpt:
subtractQty(qty1);' value='-'/< >font sze="4"/font<>/td< >td<>mg src="samosa.jpg" wdth="300" heght="200"
border="2"<>br/< >font sze="4"/font< >nput type='text' name='qty2' d='qty2' sze="1" maxlength="2" class="qty"
style="wdth: 25px;"/< >nput type='button' name='add' onclck='javascrpt:
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subtractQty(qty2);' value='-'/< >font sze="4"/font<>/td< >td<>mg src="naan.jpg" wdth="300" heght="200"
border="2"<>br/< >font sze="4"/font< >nput type='text' name='qty3' d='qty3' sze="1" maxlength="2" class="qty"
style="wdth: 25px;"/< >nput type='button' name='add' onclck='javascrpt:
document.getElementByd("qty3").value++;' value='+'/< >nput type='button' name='subtract' onclck='javascrpt:
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style="wdth: 25px;"/< >nput type='button' name='add' onclck='javascrpt:
document.getElementByd("qty4"),value++;' value='+'/< >nput type='button' name='subtract' onclck='javascrpt:
subtractQty(qty4);' value='-'/< >font sze="4"/font<>/td<>td<>mg src="pzza.jpg" wdth="300" heght="200"
border="2"<>br/< >font sze="4"/font< >nput type='text' name='qty5' d='qty5' sze="1" maxlength="2" class="qty"
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subtractQty(qty5); value='-'/<
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>nput type='text' name='qty6' d='qty6' sze="1" maxlength="2" class="qty" style="wdth: 25px;"/<
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type='button' name='subtract' onclck='javascrpt: subtractQty(qty6);' value='-'/< >font sze="4"/font<>/td<>/tr<
name='qty7' d='qty7' sze="1" maxlength="2" class="qty" style="wdth: 25px;"/< >nput type='button' name='add'
onclck='javascrpt: document.getElementByd("qty7").value++;' value='+'/< >nput type='button' name='subtract'
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heght="200" border="2"<>br/< >font sze="4"/font< >nput type='text' name='qty8' d='qty8' sze="1"

onclck='javascrpt: subtractQty(qty7);' value='-'/< >font sze="4"/font< >/td<>td< >mg src="nonveg.jpg" wdth="300"



#### xlx 5.1 DATABASE

l CHAPTER 6.2. TESTNG 6.1 SOFTWARE TESTNG Testng s vtal to the success of the software. Testng of the s/w leads to uncoverng of errors n the s/w functional and requirements are met. Testng also provide a good ndcaton of s/w relability as software quality as a whole. The result of the different phases of testing are evaluated and then compared with the expected results. If the errors are uncovered they are debugged and corrected. 6.2 SOFTWARE TESTNG TECHNOUES

l A strategy for the software testing may also be viewed in the context of the spral. 6.2.1. Unt Testing Unt test begns at the vortex of the spral and concentrates on each unt of the software as mplemented n source code. Unt testing focuses verfcaton effort on the smallest unt of software desgn- the software component or module using the component level desgn descrption as a gude, important control paths are tested to uncover errors wthn the boundary of the module. The unt testng s whte-box orented, and the steps can be conducted n parallel for multple components. The modules n the project allocated to each of the ndvduals were tested ndvdually for errors and a lst of all the errors were compled and the code was reworked to remove the errors encountered. Thus as a frst step, the modules was frst ndvdually made error free. 6.2.2. ntegraton Testing ntegration Testing is a systematic technique for constructing the program structures while at the same tme conductng tests to uncover errors assocated wth nterfacng. The objective s to take unque tested components and buld a program structure that has been dctated by desgn. A number of dfferent ncremental ntegration strateges are dscussed below: (a). Top-Down ntegration: Top down ntegration testing s an incremental approach to constructon of a program structure. Modules are ntegrated by downward through the control herarchy, beginning with the man control module. Modules subordnate (and ultimately subordnate) to the man control module and ncorporated nto the structure n ether a depth-frst or breadth-frst manner. (b).Bottom-up ntegraton: Bottom-up ntegraton testing as ts name mpled, begins construction and testing with atomic modules (.e. components at the lowest level n the program structure) because components are ntegrated from the bottom up, processing required for components subordinate to a given level s always available need for struts s elmnated. 6.2.3. Regresson Testng: Each tme a new module s added as a part of ntegration testng, the software changes, new data flow part are established, new /o may occur and new control logc s nvoked. Regresson s the re executon of some subsets of tests that have already been conducted to ensure that changes have not propagate unntended sde effects.

l 6.2.4. Valdaton Testng: At the culmnaton of ntegraton testng, software s completely assembled as a package, nterfacng errors have been uncovered and corrected, and a fnal seres of software tests-valdaton testng- may begn. Valdaton succeeds when software functons n a manner that can be reasonably expected by the customer. Valdaton Test Crtera: Software valdaton s acheved through a seres of black box tests that demonstrate conformty wth requrements. After each valdaton test case has been conducted, one of two possble condtons exsts: • The functon or performance characteristics conform to specification and are accepted or •A devaton from specification s uncovered and a deficiency list s created. Configuration Revew The intent of the revew s to ensure that all elements of the software configuration have been properly developed, are cataloged and have the necessary detal to bolster the support phase of the software life cycle.

6.2.5. Alpha and Beta Testng Alpha Testng: The customer conducts the alpha test at the developer



ste. The software s used n a nature setting with the developer "looking over the shoulder" of the user and recording errors and usage problem. Alpha test s conducted n a controlled environment. The developer of the software creates this environment. The most important advantage of this type of test s that during this test the user can work on the software n a guidance of the developer of the software. This can be a medium so that the user can get the better training for the use of the software and developer can get the real reason of the generation of error or defect. (b). Beta Testing: The Beta test s conducted at one or more customer ste by the end users of the software. Beta test s a live application of the software n an environment that cannot be controlled by the developer. The customer records all problems that are encountered during beta testing and reports these to the developer at regular ntervals. At a result of problems during beta test, the software developer makes modification and then prepares for releases of the software product to the entre customer based. 6.2.6. System Testing System testing s actually a series of different tests whose primary purpose s to fully exercise the computer based system. Although each test has a different purpose, all work

I to verfy that system elements have been properly ntegrated and perform allocated functions. 6.2.7. Recovery Testing Recovery testing s a system test that forces the software to fall n a variety of ways and verfes that recovery s properly performed. f recovery s automate data recovery and restart and are evaluated for correctness. f recovery requires human intervention, the mean-time-to

-repar (MTTR) s evaluated to determine whether t s wth n acceptable limts. 6.2.8. Securty Testing Securty testing attempts to verfy that protection mechanism bult into a system wll, n fact, protect t from improper penetration. 6.2.9. Stress Testing Stress testing executes a system n a manner that demands resources n an abnormal quantity, frequency or volume. For example •Special test may be designed that generate 10 interrupts per second when one or two s the average rate.

•Test cases that may excessve hunting for dsk-resdent data are created. 6.2.10. Performance testing Performance testing is designed to test the run time performance of software within the context of the integrated system. Performance testing occurs throughout all steps in the testing process. 6.3 SCOPE OF TESTING 6.3.1 White Box Testing The purpose of any security testing method is to ensure the robustness of a system in the face of malcous attacks or regular software falures. White box testing is performed based on the knowledge of how the system is implemented. White box testing includes analyzing data flow, control flow, information flow, coding practices, and exception and error handling within the system, to test the intended and unintended software behavor. White box testing can be performed to validate whether code implementation follows intended design, to validate implemented security functionality, and to uncover exploitable vulnerablities. White box testing requires access to the source code. Though white box testing can be performed any time in the life cycle after the code is developed, it is a good practice to

ly perform white box testing during the unit testing phase. White box testing requires knowing what makes software secure or nsecure, how to thnk lke an attacker, and how to use dfferent testing tools and techniques. The first step n white box testing s to comprehend and analyze source code, so knowing what makes software secure s a fundamental requrement. Second, to create tests that explot software, a tester must thnk lke an attacker. Thrd, to perform testing effectively, testers need to know the dfferent tools and techniques available for white box testing. The three requirements do not work in solation, but together. 6.3.2. Black Box Testing Black box testing takes an external perspective of the test object to derve test cases. These tests can be functional or non-functional, though usually functional. The test designer selects vald and nivald input and determines the correct output. There s no knowledge of the test object's nternal structure. Ths method of test desgn s applicable to all levels of software testing: unt, integration, functional testing, system and acceptance. The hgher the level, and hence the bgger and more complex the box, the more one s forced to use black box testing to smplfy. While this method can uncover unmplemented parts of the specifcation, one cannot be sure that all exstent paths are tested. 6.4 Test Strategy How we plan to cover the product so as to develop an adequate assessment of qualty. A good test strategy s: • Specfc • Practical • Justfed The purpose of a test strategy s to clarfy the major tasks and challenges of the test project. Test Approach and Test Archtecture are other terms commonly used to descrbe what 'm callng test strategy. testng, cause-effect graphng, boundary testng, and whte box testng to test ths product aganst ts specfcaton." The test



strategy s a formal descrpton of how a software product wll be tested. A test strategy s developed for all levels of testing, as required. The test team analyzes the requirements, writes the test strategy and revews the plan with the project team. The test plan may include test cases, conditions, the test environment, a list of related tasks, pass/fal critera and risk assessment. Inputs for this process: • A description of the required hardware and software components, including test

Iv tools. This information comes from the test environment, including test tool data. • A description of roles and responsibles of the resources required for the test and schedule constrants. This information comes from manhours and schedules. • Testing methodology. This is based on known standards. • Functional and technical requirements of the application. This information comes from requirements, change request, technical and functional design documents. • Requirements that the system can not provide, e.g. system limitations. Outputs for this process: • An approved and signed off test strategy document, test plan, including test cases. • Testing issues requiring resolution. Usually this requires additional negotation at the project management level. 6.5 Test Planning Testing is sometimes incorrectly thought as an after-the-fact activity; performed after programming is done for a product. Instead, testing should be performed at every development stage of the product. Test data sets must be derived and their correctness and consistency should be monitored throughout the development process. If we did not the development process of the product of software development into "Requirements Analysis", "Design",

"Programmng/Constructon" and "Operaton and Mantenance", then testing should accompany each of the above phases. If testing is solated as a single phase late in the cycle, errors in the problem statement or design may neur exorbtant costs. Not only must the organic error be corrected, but the entre structure bult upon t must also be changed. Therefore, testing should not be solated as an inspection activity. Rather testing should be involved throughout the SDLC in order to bring out a quality product.

lv CHAPTER 7 3. FUTURE SCOPE? The more the populaton s ncreasng with their ncreased purchasng power the more are the stuatons of food ordering occurring. Home deliveres are a matter of daly system nowadays for every restaurant big or small in the town...? With the online mobble payment feature ordering food using restaurant based apps has become easer these days. There occurs no requirement to make use of cash. One can order food online using online payment modes right from the restaurant app.? The ease and convenence of online food ordering using restaurant mobble apps make sure that Tele calling s no longer used for ordering. The more restaurants are adapting to this new technique of food ordering the more the orders coming from phone calls are declining. There is no barrier of language even with the online ordering system.? More and more restaurants are using mobble platforms for food ordering. This means competitiveness is high in the market. As a result, the price of food gets

lv lowered and t s a blessng for the customers CHAPTER 8 BBLOGRAPHY http://www.google.com http://www.w3schools.com http://www.tutoral.com https://www.dofactory.com https://www.csstutoral.net

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dentfy processes. Each data-flow nto the system must be receved by a process. For each data-flow nto the system examne the documentation about the system and talk to the users to establish a plausble process of the system that receives the data-flow. Each process must have at least one output data-flow. Each output data-flow of the system must have been sent by a process; dentfy the processes that sends each system output.

? Draw the data-flows between the external enttes and processes. ? dentfy data stores by establishing where documents / data needs to be held within the system. Add the data stores to the dagram, labeling them with their local name or description.

dentfy processes. Each data-flow nto the system must be receved by a process. For each data- flow nto the system examne the documentation about the system and talk to the users to establish a plausble process of the system that receves the data-flow. Each process must have at least one output data-flow. Each output data-flow of the system must have been sent by a process; dentfy the processes that sends each system output. 2.

Draw the data-flows between the external enttes and processes. 3. dentfy data stores by establishing where documents / data needs to be held within the system. Add the data stores to the dagram, labeling them with their local name or descrpton. 4.

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https://www.cs.uct.ac.za/mt\_notes/software/pdfs/Chp06.pdf

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https://www.geeksforgeeks.org/levels-n-data-flow-dagrams-dfd/

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