**Data base “CODEBOOK”**

**Regestration for use:**

**Table users**

**//**

CREATE TABLE IF NOT EXISTS `users`

(

`userId` int(11) NOT NULL AUTO\_INCREMENT,

`userName` varchar(30) NOT NULL,

`userEmail` varchar(60) NOT NULL,

`userPass` varchar(255) NOT NULL,

PRIMARY KEY (`userId`),

UNIQUE KEY `userEmail` (`userEmail`)

) ENGINE=InnoDB DEFAULT CHARSET=utf8 AUTO\_INCREMENT=1 ;

//

**Adhar:**

CREATE TABLE `codebook`.`Adhar` (

`id` BIGINT( 10 ) NOT NULL AUTO\_INCREMENT ,  
`Adharno` BIGINT( 16 ) NOT NULL ,  
`first name` VARCHAR( 20 ) NOT NULL ,  
`middle name` VARCHAR( 15 ) NOT NULL ,  
`last name` VARCHAR( 15 ) NOT NULL ,  
`date of birth` DATE NOT NULL ,  
`address` VARCHAR( 50 ) NOT NULL ,  
`mobile` BIGINT( 10 ) NOT NULL ,  
PRIMARY KEY ( `id` )

) ENGINE = InnoDB COMMENT = 'Adhar no to cheek';

Cod

CREATE TABLE `codebook`.`cashoNdeliver` (

`id` INT( 10 ) NOT NULL AUTO\_INCREMENT ,

`firstName` VARCHAR( 15 ) NOT NULL ,

`middleName` VARCHAR( 15 ) NOT NULL ,

`lastName` VARCHAR( 15 ) NOT NULL ,

`mobile` BIGINT( 10 ) NOT NULL ,

`AdharNo` BIGINT( 16 ) NOT NULL ,

`address` VARCHAR( 50 ) NOT NULL ,

`pinCode` VARCHAR( 8 ) NOT NULL ,

`course` VARCHAR( 10 ) NOT NULL ,

PRIMARY KEY ( `id` )

) ENGINE = InnoDB COMMENT = 'cash on delivery ';

CREATE TABLE `codebook`.`DebitCard` (

`id` INT( 10 ) NOT NULL AUTO\_INCREMENT ,  
`AdharNo` BIGINT( 17 ) NOT NULL ,  
`CardNo` BIGINT( 17 ) NOT NULL ,  
`CardHolder` VARCHAR( 30 ) NOT NULL ,  
`cvv` INT( 10 ) NOT NULL ,  
`ExpireDate` DATE NOT NULL ,  
`course` VARCHAR( 15 ) NOT NULL ,  
PRIMARY KEY ( `id` )

) ENGINE = InnoDB COMMENT = 'Debit Card table ' ;

CREATE TABLE `codebook`.`CreditCard` (

`id` INT( 10 ) NOT NULL AUTO\_INCREMENT ,  
`AdharNo` BIGINT( 17 ) NOT NULL ,  
`CardNo` BIGINT( 17 ) NOT NULL ,  
`CardHolder` VARCHAR( 30 ) NOT NULL ,  
`cvv` INT( 10 ) NOT NULL ,  
`ExpireDate` DATE NOT NULL ,  
`course` VARCHAR( 15 ) NOT NULL ,  
PRIMARY KEY ( `id` )

) ENGINE = InnoDB COMMENT = ' ';

CREATE TABLE `codebook`.`Feedback` (

`id` INT( 10 ) NOT NULL AUTO\_INCREMENT ,  
`name` VARCHAR( 40 ) NOT NULL ,  
`email` VARCHAR( 40 ) NOT NULL ,  
`comment` VARCHAR( 100 ) NOT NULL ,  
PRIMARY KEY ( `id` )

) ENGINE = InnoDB COMMENT = 'feedback table '

CREATE TABLE `codebook`.`notice` (

`id` INT( 10 ) NOT NULL AUTO\_INCREMENT ,  
`date` DATE NOT NULL ,  
`headline` VARCHAR( 150 ) NOT NULL ,  
`info` VARCHAR( 150 ) NOT NULL ,  
`links` VARCHAR( 100 ) NOT NULL ,  
PRIMARY KEY ( `id` )

) ENGINE = InnoDB

**Comment seprate database is:**

CREATE TABLE `comments`.`comments` (

`id` INT( 11 ) NOT NULL AUTO\_INCREMENT ,  
`name` VARCHAR( 100 ) NOT NULL ,  
`comment` VARCHAR( 100 ) NOT NULL ,  
PRIMARY KEY ( `id` )

) ENGINE = InnoDB COMMENT = 'comment table ' ;

**Result tables:**

**CREATE** **TABLE** `codebook`.`cpp` (

`id` INT( 10 ) **NOT** **NULL** **AUTO\_INCREMENT** ,  
`username` VARCHAR( 50 ) **NOT** **NULL** ,  
`total` INT( 10 ) **NOT** **NULL** ,  
`wrong` INT( 10 ) **NOT** **NULL** ,  
`mk` INT( 10 ) **NOT** **NULL** ,  
`per` INT( 10 ) **NOT** **NULL** ,  
`date` DATE **NOT** **NULL** ,  
**PRIMARY** **KEY** ( `id` )

) **ENGINE** = INNODB

**CREATE** **TABLE** `codebook`.`java` (

`id` INT( 10 ) **NOT** **NULL** **AUTO\_INCREMENT** ,  
`username` VARCHAR( 50 ) **NOT** **NULL** ,  
`total` INT( 10 ) **NOT** **NULL** ,  
`wrong` INT( 10 ) **NOT** **NULL** ,  
`mk` INT( 10 ) **NOT** **NULL** ,  
`per` INT( 10 ) **NOT** **NULL** ,  
`date` DATE **NOT** **NULL** ,  
**PRIMARY** **KEY** ( `id` )

) **ENGINE** = INNODB

**CREATE** **TABLE** `codebook`.`csharp` (

`id` INT( 10 ) **NOT** **NULL** **AUTO\_INCREMENT** ,  
`username` VARCHAR( 50 ) **NOT** **NULL** ,  
`total` INT( 10 ) **NOT** **NULL** ,  
`wrong` INT( 10 ) **NOT** **NULL** ,  
`mk` INT( 10 ) **NOT** **NULL** ,  
`per` INT( 10 ) **NOT** **NULL** ,  
`date` DATE **NOT** **NULL** ,  
**PRIMARY** **KEY** ( `id` )

) **ENGINE** = INNODB;

**CREATE** **TABLE** `codebook`.`python` (

`id` INT( 10 ) **NOT** **NULL** **AUTO\_INCREMENT** ,  
`username` VARCHAR( 50 ) **NOT** **NULL** ,  
`total` INT( 10 ) **NOT** **NULL** ,  
`wrong` INT( 10 ) **NOT** **NULL** ,  
`mk` INT( 10 ) **NOT** **NULL** ,  
`per` INT( 10 ) **NOT** **NULL** ,  
`date` DATE **NOT** **NULL** ,  
**PRIMARY** **KEY** ( `id` )

) **ENGINE** = INNODB;

**CREATE** **TABLE** `codebook`.`php` (

`id` INT( 10 ) **NOT** **NULL** **AUTO\_INCREMENT** ,  
`username` VARCHAR( 50 ) **NOT** **NULL** ,  
`total` INT( 10 ) **NOT** **NULL** ,  
`wrong` INT( 10 ) **NOT** **NULL** ,  
`mk` INT( 10 ) **NOT** **NULL** ,  
`per` INT( 10 ) **NOT** **NULL** ,  
`date` DATE **NOT** **NULL** ,  
**PRIMARY** **KEY** ( `id` )

) **ENGINE** = INNODB

**CREATE** **TABLE** `codebook`.`html` (

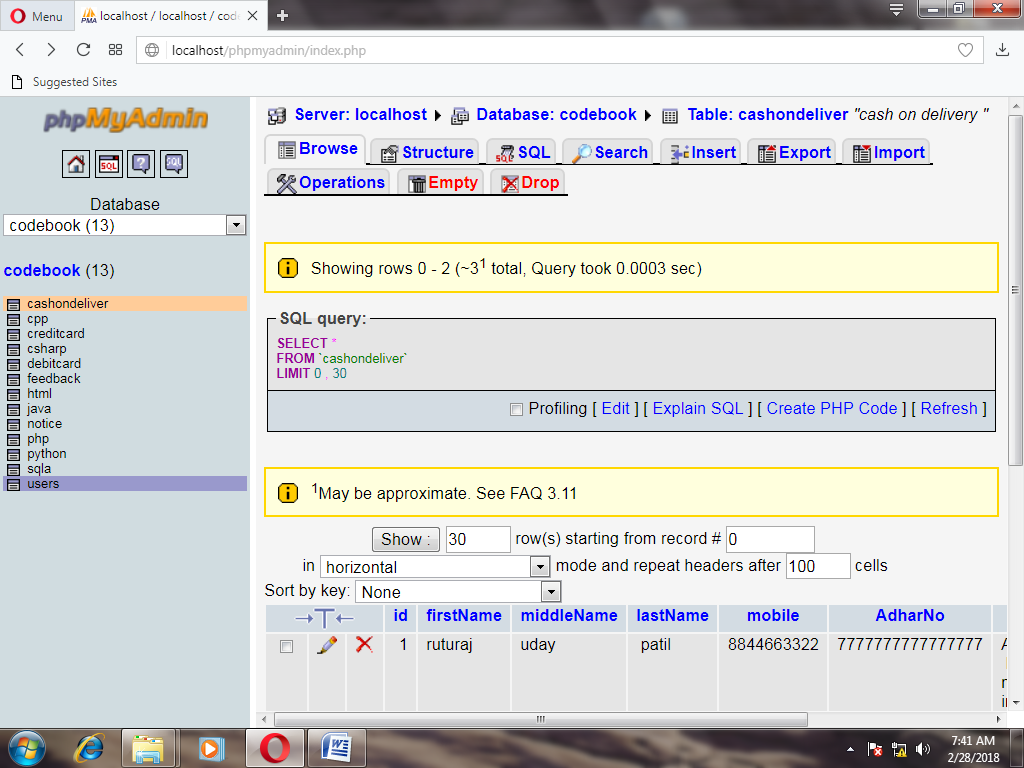
`id` INT( 10 ) **NOT** **NULL** **AUTO\_INCREMENT** ,  
`username` VARCHAR( 50 ) **NOT** **NULL** ,  
`total` INT( 10 ) **NOT** **NULL** ,  
`wrong` INT( 10 ) **NOT** **NULL** ,  
`mk` INT( 10 ) **NOT** **NULL** ,  
`per` INT( 10 ) **NOT** **NULL** ,  
`date` DATE **NOT** **NULL** ,  
**PRIMARY** **KEY** ( `id` )

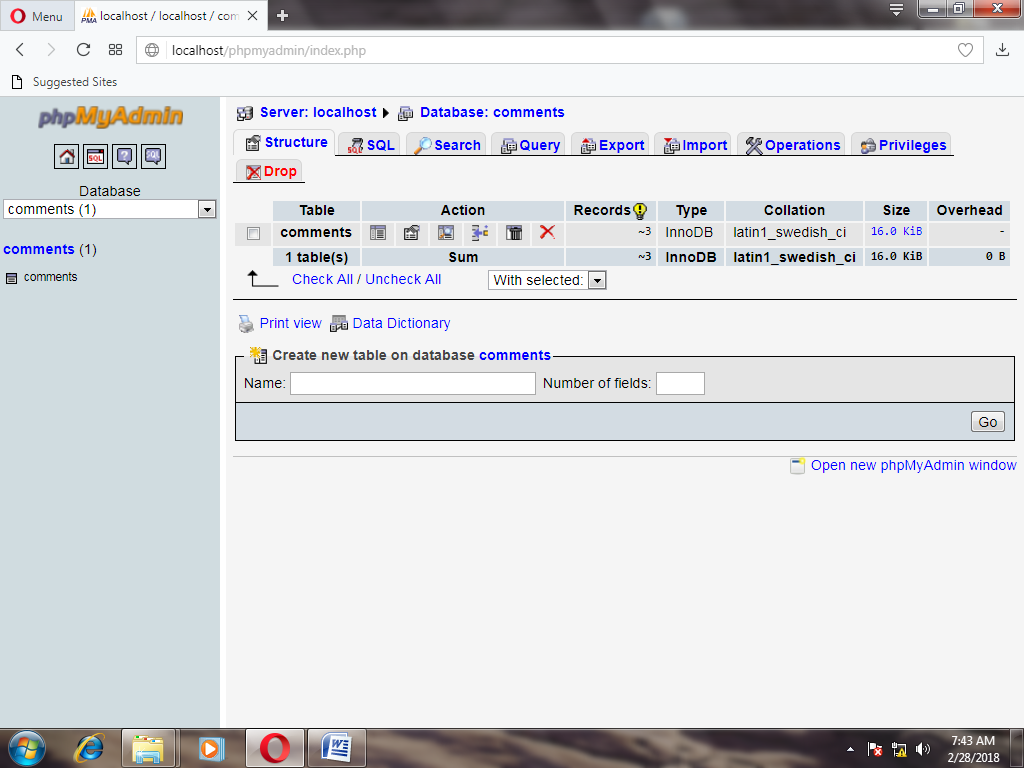
) **ENGINE** = INNODB

**CREATE** **TABLE** `codebook`.`sqla` (

`id` INT( 10 ) **NOT** **NULL** **AUTO\_INCREMENT** ,  
`username` VARCHAR( 50 ) **NOT** **NULL** ,  
`total` INT( 10 ) **NOT** **NULL** ,  
`wrong` INT( 10 ) **NOT** **NULL** ,  
`mk` INT( 10 ) **NOT** **NULL** ,  
`per` INT( 10 ) **NOT** **NULL** ,  
`date` DATE **NOT** **NULL** ,  
**PRIMARY** **KEY** ( `id` )

) **ENGINE** = INNODB

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