NGO MANAGEMENT SYSTEM

DBMS PROJECT
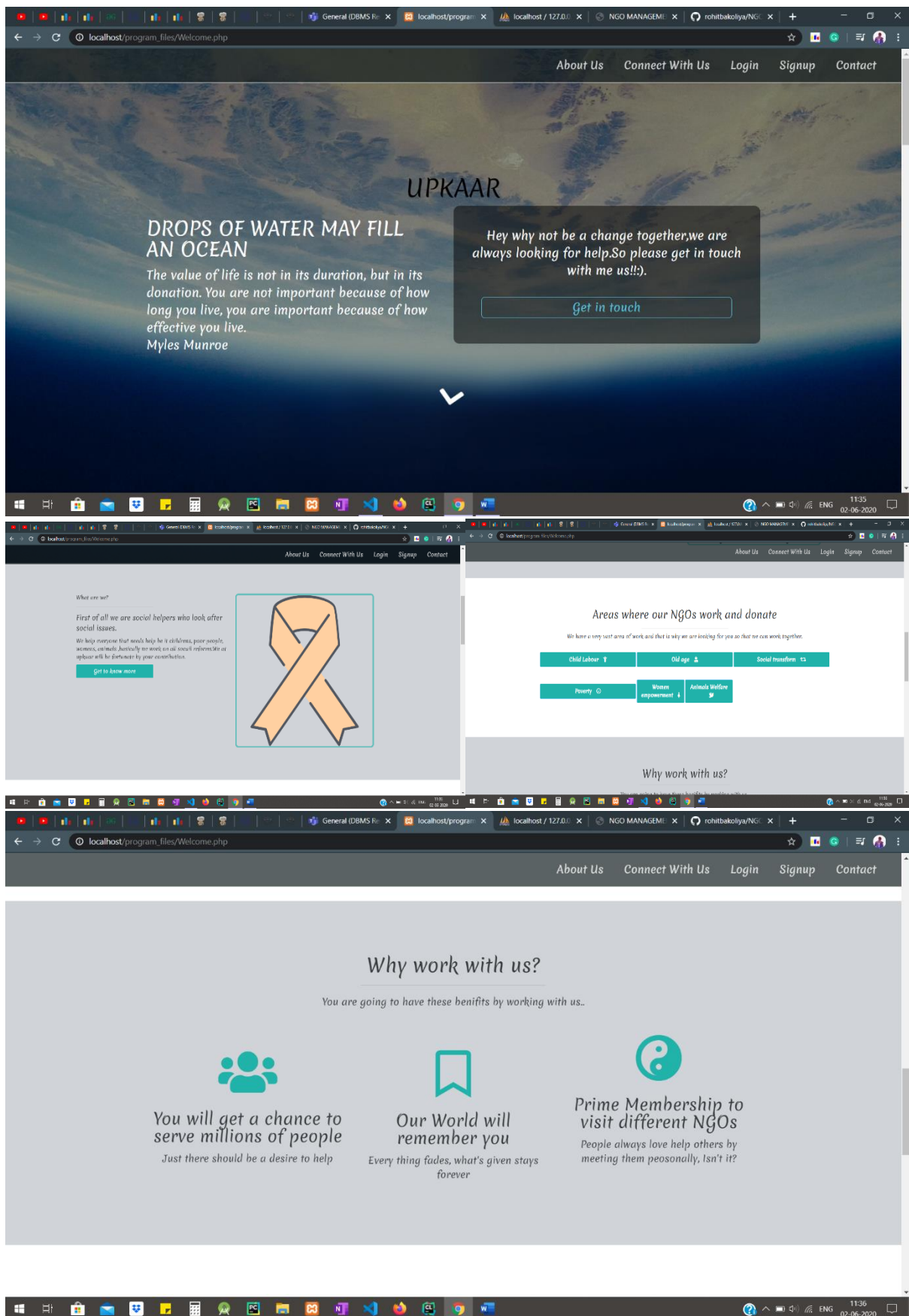
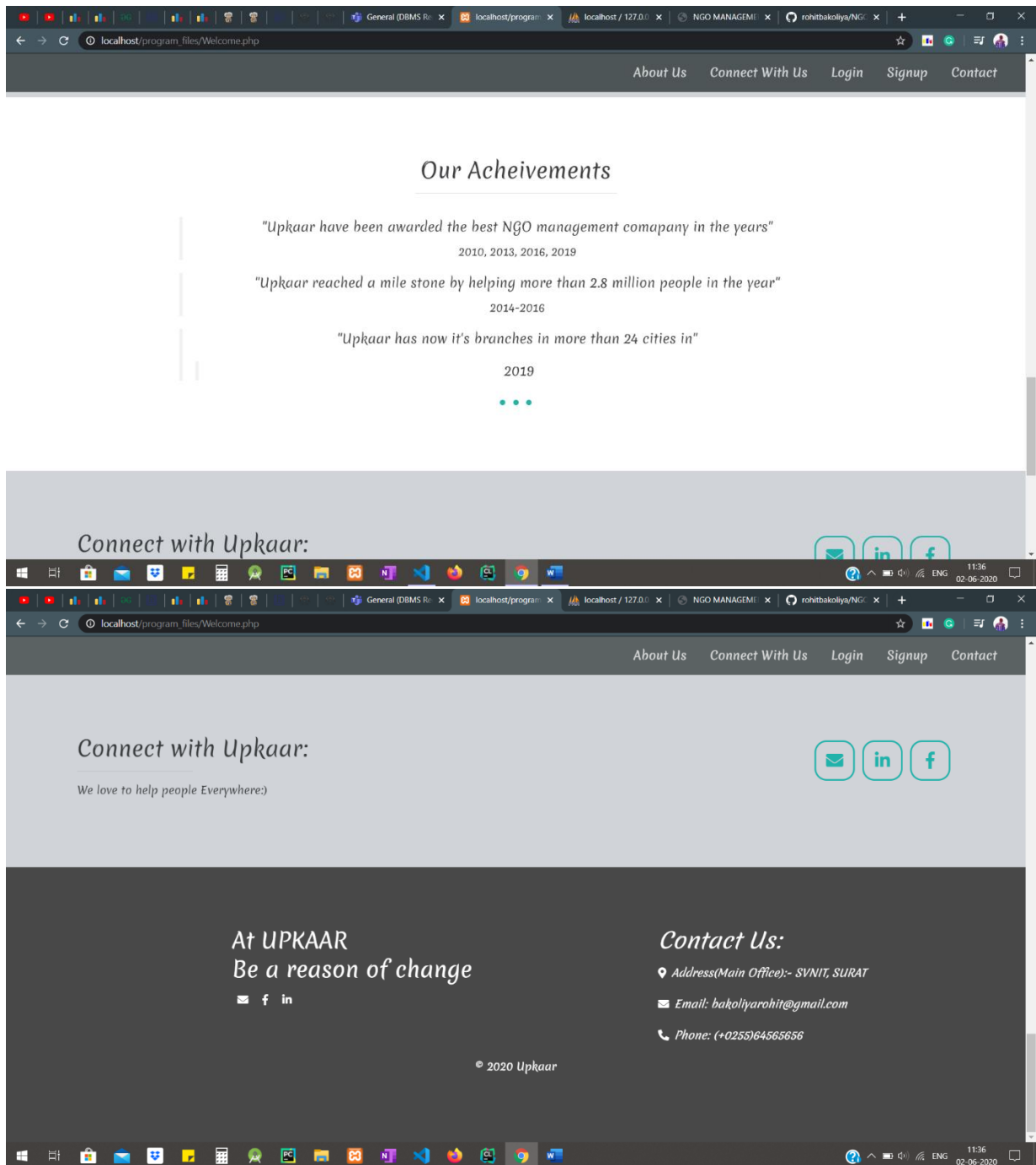**Rohit Bakoliya**

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B.Tech 2nd, Semester IV, Session – 2019-20

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- All the source code is available [here](#).
- Please refer [readme](#) for run this locally.
- All the sql files are accessible from [here](#).
- Report is available [here](#).
- Below all the screenshots of database and website provided with explanation.

Welcome page's:

This is a welcome page of the website.

From here user can login or signup. The credential of user is stored in **user_info** table. And for the storing address and mobile numbers **user_address** and **phonebook** tables are used.
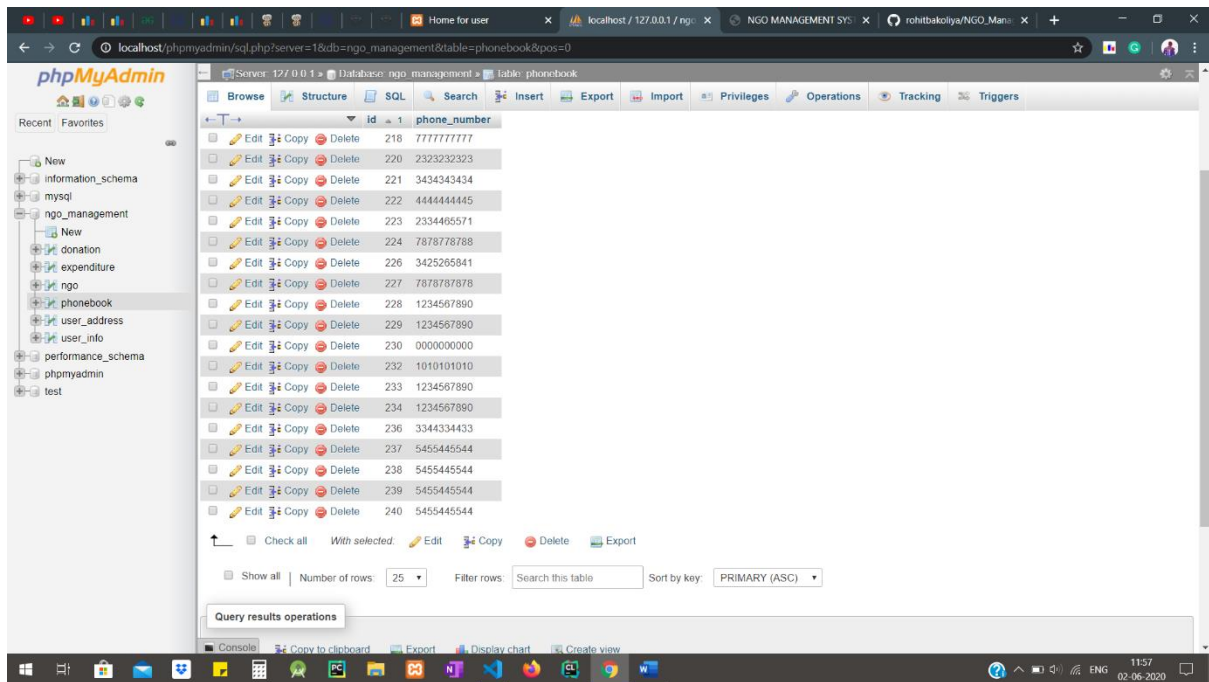
Below are the screen shots of **user_info, user_address, and phonebook tables.**

Table: user_info

	id	name	value	type
Edit Copy Delete	218	Rohit	12345	donar
Edit Copy Delete	220	Ankit	44444	donar
Edit Copy Delete	221	Rishabh	222777	donar
Edit Copy Delete	222	hemant	434343	Donar
Edit Copy Delete	223	anmol	33333	Donar
Edit Copy Delete	224	surya	222	Donar
Edit Copy Delete	226	fejfhwerugu	1234	Donar
Edit Copy Delete	227	Ajit	123456	Donar
Edit Copy Delete	228	fehfuewty	1234567	Donar
Edit Copy Delete	229	vishalcsl	12345	Donar
Edit Copy Delete	230	abcdef	00000	Donar
Edit Copy Delete	231	Ankit	11111	Donar
Edit Copy Delete	232	iamtired	yes	Donar
Edit Copy Delete	233	iamtootired	yes	Donar
Edit Copy Delete	234	again	@@@@@	Donar
Edit Copy Delete	235	Vishal	123456	donar
Edit Copy Delete	236	Amrit	12345	Donar
Edit Copy Delete	237	AAAAAA	test1234	donar
Edit Copy Delete	238	jitendra	12345	donar
Edit Copy Delete	239	u18co076	12345	donar
Edit Copy Delete	240	Bakoliya	12345	donar
Edit Copy Delete	241	Rohit Bakoliya	12345	donar

Check all   With selected: Edit   Copy   Delete   Export

Show all   Number of rows: 25   Filter rows: Search this table   Sort by key: None

Table: user_address

	id_user	email	address
Edit Copy Delete	218	bakoliyarohit00@gmail.com	A-317
Edit Copy Delete	218	pritesh@gmail.com	somewhere on earth
Edit Copy Delete	220	ankit@gmail.com	A-215
Edit Copy Delete	220	ashdu@gmail.com	A-111
Edit Copy Delete	221	rish305@gmail.com	A-328
Edit Copy Delete	222	hemant@gmail.com	A-330
Edit Copy Delete	223	anmol@gamil.com	A-327
Edit Copy Delete	224	ssr@gmail.com	A-330
Edit Copy Delete	226	cnbgh@gamil.com	sbdghfghghv
Edit Copy Delete	227	ajit@gmail.com	Raxaul
Edit Copy Delete	228	bdfgyr@gmail.com	A-326
Edit Copy Delete	229	vishalgautamcsl@gmail.com	A-328
Edit Copy Delete	230	abcdef@gmail.com	A-000
Edit Copy Delete	232	yes@gmail.com	Gajjar Bhavan
Edit Copy Delete	233	yeass2gmail.com	A-345
Edit Copy Delete	234	again@gmail.com	A-234
Edit Copy Delete	236	amrit@gmail.com	Bhabha Bhavan
Edit Copy Delete	237	vabeke3858@provamail.com	on mars
Edit Copy Delete	238	bakoliyarohit00@gmail.com	on mars
Edit Copy Delete	239	jigneshjinjala1604@gmail.com	on mars
Edit Copy Delete	240	mranonymous0472@gmail.com	A-317 Bhabha bhawan, Svnit

Check all   With selected: Edit   Copy   Delete   Export

Show all   Number of rows: 25   Filter rows: Search this table   Sort by key: None

Home Page after user logged in:

Here user can see list of NGO's located in different cities and after clicking on any of the NGO user can expenditure of the NGO and user can donate to the NGO.
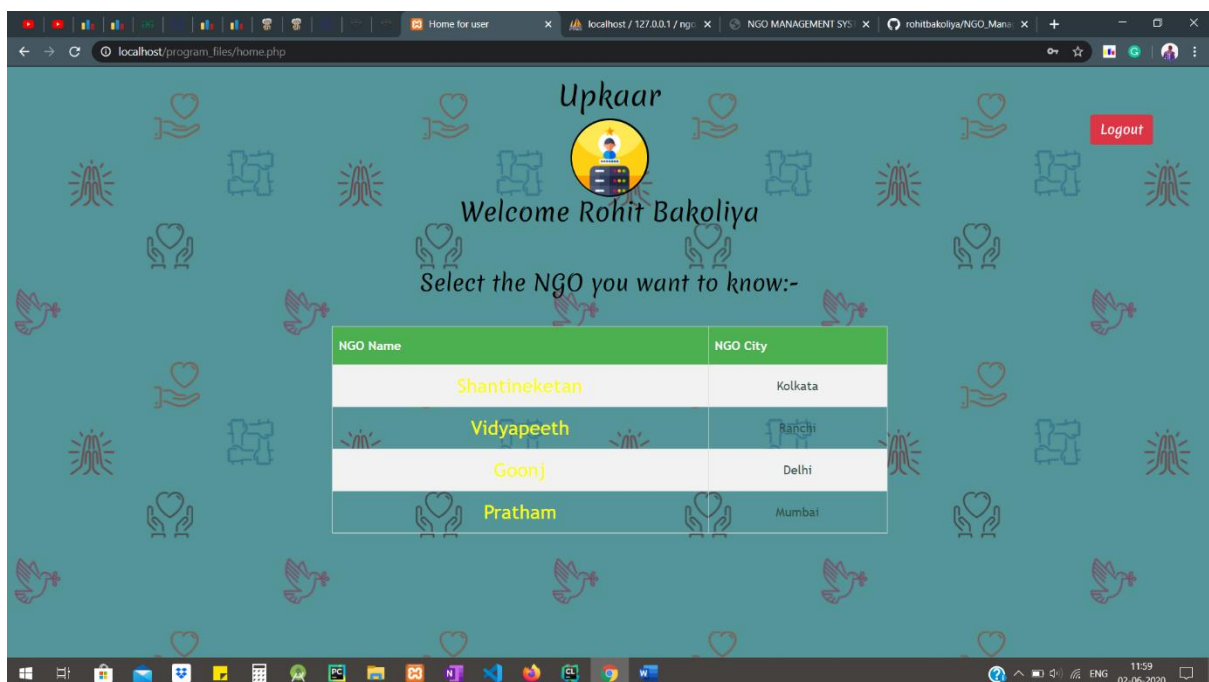
This is the screenshot of **ngo** table.

Here you can see the expenditure of NGO.

Here the data comes from **expenditure table.**

This is the screenshot of expenditure table.

After clicking on donation button user can see the prompt in which user can enter the amount to donate to the selected NGO.

After donation we make an entry to donation table and also update the totol_amt_recieved in the NGO table.

Below is the donation table.

Below are the screenshots of sql file.

```sql
-- Table structure for table `expenditure`
--

CREATE TABLE `expenditure` (
  `id_ngo` varchar(5) NOT NULL,
  `organisation` varchar(100) NOT NULL,
  `expenditure` int(11) NOT NULL,
  `on_date` date NOT NULL
) ENGINE=InnoDB DEFAULT CHARSET=latin1;

--
-- Dumping data for table `expenditure`
--

INSERT INTO `expenditure` (`id_ngo`, `organisation`, `expenditure`, `on_date`) VALUES
('ngo1', 'Bal Vidya Niketan', 1000, '2020-05-31'),
('ngo1', 'Shantikunj', 3000, '2020-05-31'),
('ngo2', 'Shishu Mandir', 2000, '2020-05-31'),
('ngo3', 'Kalash', 2500, '2020-05-31'),
('ngo4', 'Shudhi', 2000, '2020-05-31');

-- --------------------------------------------------------

--
-- Table structure for table `ngo`
--

CREATE TABLE `ngo` (
  `ngo_id` varchar(4) NOT NULL,
  `ngo_name` varchar(100) NOT NULL,
  `ngo_city` varchar(100) NOT NULL,
```

```sql
INSERT INTO `expenditure` (`id_ngo`, `organisation`, `expenditure`, `on_date`) VALUES
('ngo1', 'Bal Vidya Niketan', 1000, '2020-05-31'),
('ngo1', 'Shantikunj', 3000, '2020-05-31'),
('ngo2', 'Shishu Mandir', 2000, '2020-05-31'),
('ngo3', 'Kalash', 2500, '2020-05-31'),
('ngo4', 'Shudhi', 2000, '2020-05-31');

-- --------------------------------------------------------

--
-- Table structure for table `ngo`
--

CREATE TABLE `ngo` (
  `ngo_id` varchar(4) NOT NULL,
  `ngo_name` varchar(100) NOT NULL,
  `ngo_city` varchar(100) NOT NULL,
  `total_amt_received` int(11) NOT NULL
) ENGINE=InnoDB DEFAULT CHARSET=latin1;

--
-- Dumping data for table `ngo`
--

INSERT INTO `ngo` (`ngo_id`, `ngo_name`, `ngo_city`, `total_amt_received`) VALUES
('ngo1', 'Shantineketan', 'Kolkata', 74814),
('ngo2', 'Vidyapeeth', 'Ranchi', 29112),
('ngo3', 'Goonj', 'Delhi', 6093),
('ngo4', 'Pratham', 'Mumbai', 2500);
```

```sql
150  CREATE TABLE `user_address` (
151    `id_user` int(11) NOT NULL,
152    `email` varchar(100) NOT NULL,
153    `address` varchar(150) DEFAULT NULL
154  ) ENGINE=InnoDB DEFAULT CHARSET=latin1;
155
156  --
157  -- Dumping data for table `user_address`
158  --
159
160  INSERT INTO `user_address` (`id_user`, `email`, `address`) VALUES
161  (218, 'bakoliyarohit00@gmail.com', 'A-317'),
162  (218, 'pritesh@gmail.com', 'somewhere on earth'),
163  (220, 'ankit@gmail.com', 'A-215'),
164  (220, 'ashdu@gmail.com', 'A-111'),
165  (221, 'rish305@gmail.com', 'A-328'),
166  (222, 'hemant@gmail.com', 'A-330'),
167  (223, 'anmol@gamil.com', 'A-327'),
168  (224, 'ssr@gmail.com', 'A-330'),
169  (226, 'cnbgh@gmail.com', 'sbdghfghghv'),
170  (227, 'ajit@gmail.com', 'Raxaul'),
171  (228, 'bdfgyr@gmail.com', 'A-326'),
172  (229, 'vishalgautamcsl@gmail.com', 'A-328'),
173  (230, 'abcdef@gmail.com', 'A-000'),
174  (232, 'yes@gmail.com', 'Gajjar Bhavan'),
175  (233, 'yeass2gmail.com', 'A-345'),
176  (234, 'again@gmail.com', 'A-234'),
177  (236, 'amrit@gmail.com', 'Bhabha Bhavan'),
178  (237, 'vabeke3858@provamail.com', 'on mars'),
179  (238, 'bakoliyarohit00@gmail.com', 'on mars');
```
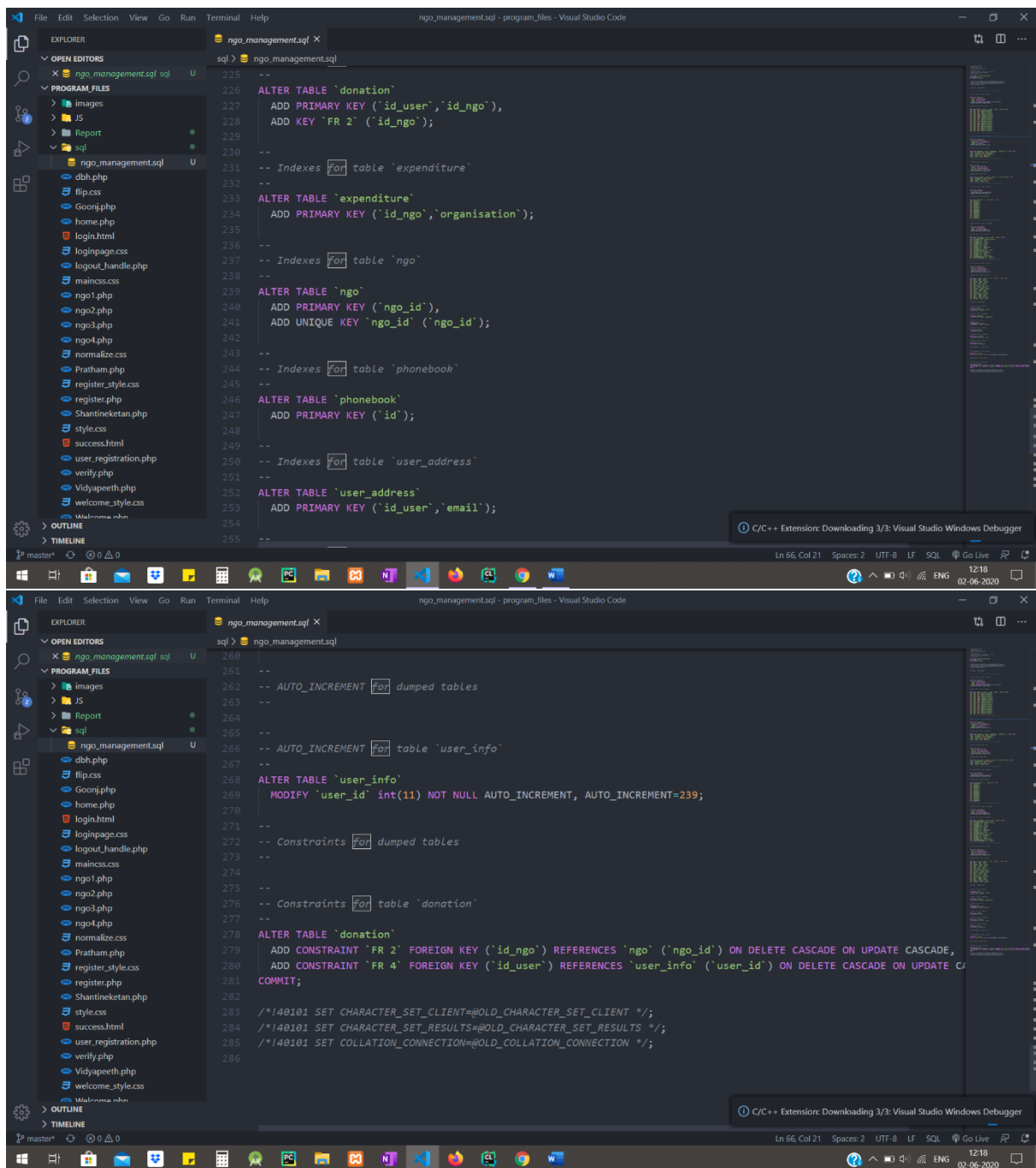
C/C++ Extension: Downloading 3/3: Visual Studio Windows Debugger

```sql
187  CREATE TABLE `user_info` (
188    `user_id` int(11) NOT NULL,
189    `name` varchar(100) NOT NULL,
190    `password` varchar(100) NOT NULL,
191    `type` varchar(15) NOT NULL
192  ) ENGINE=InnoDB DEFAULT CHARSET=latin1;
193
194  --
195  -- Dumping data for table `user_info`
196  --
197
198  INSERT INTO `user_info` (`user_id`, `name`, `password`, `type`) VALUES
199  (218, 'Rohit', '12345', 'donar'),
200  (220, 'Ankit', '44444', 'donar'),
201  (221, 'Rishabh', '222777', 'donar'),
202  (222, 'hemant', '434343', 'Donar'),
203  (223, 'anmol', '33333', 'Donar'),
204  (224, 'surya', '222', 'Donar'),
205  (226, 'fejfhwerugu', '1234', 'Donar'),
206  (227, 'Ajit', '123456', 'Donar'),
207  (228, 'fehfuewty', '1234567', 'Donar'),
208  (229, 'vishalcsl', '12345', 'Donar'),
209  (230, 'abcdef', '00000', 'Donar'),
210  (231, 'Ankit', '11111', 'Donar'),
211  (232, 'iamtired', 'yes', 'Donar'),
212  (233, 'iamtootired', 'yes', 'Donar'),
213  (234, 'again', '@@@@@', 'Donar'),
214  (235, 'Vishal', '123456', 'donar'),
215  (236, 'Amrit', '12345', 'Donar'),
216  (237, 'AAAAAA', 'test1234', 'donar'),
217  (238, 'u18co076', '12345', 'donar');
```

C/C++ Extension: Downloading 3/3: Visual Studio Windows Debugger

Thank You!