
Residence: 702, Surya Kanishk Tower Plot No. 26, Sector 4, Vaishali, Ghaziabad (U.P)

EDUCATION

B.Tech. - Computer Science and Engineering

Aug 2014 – Aug 2018(Expected)

Bharati Vidyapeeth College of Engineering
Guru Gobind Singh Indraprastha University, Delhi

Class 12th (2014) – CBSE

Percentage: 93.2%

St. Xavier's Sr. Sec. School, Delhi

Class 10th (2012) – CBSE

CGPA: 8.8

St. Xavier's Sr. Sec. School, Delhi

LANGUAGES AND TECHNOLOGIES

Languages: PHP, JavaScript, C, C++, Java, HTML, CSS

Database: SQL, Redis, MongoDB

Web Servers: Apache, nginx, IIS

Platforms/Frameworks: Android SDK, NodeJS, ExpressJS, Bootstrap, Google APIs, AJAX, Version Control System (Git)

Also familiar with jQuery, Wordpress, XML, JSON, Pug (ex-Jade), Handlebars

TECHNICAL EXPERIENCES (Projects)

- **BRIME** – A note taking app that lets you store notes on your phone and on the cloud. The user info is stored in the server and is fetched using API's
- **Online quiz script** (open source - <https://github.com/imujjwal96/digihuntrex>) , online at <http://www.digihuntrex.tk>
- **BVPCSI official website** (open source - <https://github.com/imujjwal96/bvpcsi>) , online at <http://www.bvpcsi.in>
- **PizzaML** – Online Food Cart (Harvard's CS75 project) - <https://github.com/imujjwal96/PizzaML>
- CSV to SQL Converter – (open source - <https://github.com/imujjwal96/CSV-to-SQL>)

ADDITIONAL EXPERIENCES

- Web Administrator at BVPCSI Aug 2015 – Current
- Event Manager at CSI's RSC Region 1 (2016)
- Event Coordinator at BVEST (2015)