

# Zishan Ahmad

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## OBJECTIVE

Obtain a challenging position of a software engineer to create innovative software using existing skills and abilities and learning new technologies.

## TECHNICAL SKILLS

- Operating Systems: Linux (Ubuntu, Elementary, Fedora), Windows
- Web Development: HTML, CSS, PHP, JavaScript
- Databases: MySQL
- Frameworks: Codeigniter, Laravel, Twitter Bootstrap, Django
- Programming Languages: C, C++, Python

## EDUCATION

- ❖ Jamia Millia Islamia
  - BTech Computer Engineering (2012 – 2016)
  - Overall SPI for 5 semesters: 9.38
- ❖ Birla Vidya Niketan
  - Class XII - PCM with Computers : 90.25%
- ❖ The Pinnacle School
  - Class X – 89.4%

## WORK EXPERIENCE

1. Web Developer at Ali Colours
  - ⇒ In charge of building the ecommerce website for the company.
  - ⇒ Worked during summers and successfully completed the website using Opencart.
2. Web Developer at TNZ Creations
  - ⇒ Built an ecommerce website for the company during winter vacations along with payment gateway integration using Prestashop.

## PROJECTS

1. JMImart
  - ⇒ JMImart is a website built to cater to the need of buying and selling old books and other college items among juniors and seniors. It's extensively used by the students of JMI and is built in Python/Django.
  - ⇒ Project Link: <https://github.com/zishanAhmad/jmimart>
2. Attendance Management System
  - ⇒ This application is being used by the computer department at JMI to compile the attendance of the students. The application significantly reduced the compilation time of the attendance and reduced human errors.
  - ⇒ Developed it in PHP using Codeigniter framework and MySQL for database
  - ⇒ Project Link: <https://github.com/zishanAhmad/attendance>
3. Psyduck (Voice Chat Application)

- ⇒ Built in Python and using PyQt for GUI, this application enables users to voice chat in real time.
- ⇒ Project Link: <https://github.com/zishanAhmad/psyduck>
- 4. The Drop (Water Management Solution)
  - ⇒ The application is a result of a two day Hackathon (Policy Hack) which enables people to know more about water supply and additional information of the Delhi Jal Board including complaints and tenders.
  - ⇒ Project Link: <https://github.com/zishanAhmad/thedrop>
- 5. Quiz Finals App
  - ⇒ Built this application in PHP for a quiz event in the college fest and completed it in a day.
  - ⇒ Project Link: [https://github.com/zishanAhmad/quiz\\_finals\\_app](https://github.com/zishanAhmad/quiz_finals_app)
- 6. Mock Stock
  - ⇒ This is a virtual stock simulation game that I built during the college fest and completed it in 7 days. Developed it in PHP using MySQL for database.
  - ⇒ It ran for over a month handling more than a 100 connections per second.

### **ADDITIONAL CAPABILITES**

- Ability to work independently as well as in a team environment
- Quick learner
- Excellent written and verbal communication skills
- Able to think of innovative solutions to problems

### **EXTRA CURRICULAR**

- Active member of JMILUG (Jamia Linux User Group) and GDG JMI (Google Developer Group JMI)
- Initiated Python Tutorials where we teach junior students about the Python programming language.
- Member of the editorial board at Fiction (Annual magazine of Computer Society of India, JMI Chapter )