AISHNA GUPTA

Undergraduate (B.Tech(CSE))

@ aishna25@yahoo.in   📍 New Delhi, India   % aishna2502.github.io/My-Website   ⓞ github.com/aishna2502

EXPERIENCE

Web Developer
BuzzOpinion@SizzleLabs

📅 June 2017 – July 2017   📍 Mumbai, IN

- Developed website for an upcoming B2B service of the company for Hotel Reputation Management.
- Technology: HTML, CSS, JavaScript, AJAX, AmCharts

Summer Project Trainee
TATA Consultancy Services

📅 June 2017 – July 2017   📍 New Delhi, IN

Developed simulation of a CRM(Customer Relationship Management) website.
- Technology: Django, HTML, CSS, JavaScript, AmCharts
- Link: http://shreya07.pythonanywhere.com/homepage/

Summer Project Trainee
Centre for Development of Telematics

📅 June 2016 – July 2016   📍 New Delhi, IN

- Rating Engine keeps track of the transactions performed by displaying log, archiving data(different timestamps) on the client and server system and removing archived data after certain duration.
- Technology: JAVA, JSP, Eclipse, Crontab, RedHat

PROJECTS

Smart India Hackathon 2017
(NCPCR) Govt. of India

📅 April 1,2017 – April 3,2017   📍 Bhopal, IN

- Addressed issue of proxy/para teachers engaged in teaching at different levels thereby affecting the quality of teaching and learning amongst students. To overcome this challenge, a digitized teacher tracking system was developed to locate schools with shortage of teacher w.r.t the norms given in RTE Act, 2009.
- Technology: Django, HTML, CSS, JS, Android

Smart India Hackathon 2018
(Ministry of WCD) Govt. of India

📅 March 30,2018 – March 31,2018   📍 Indore, IN

- Addressed issue of safety of Women in India. Digitized crime mapping for the government of Assam. Proposed a web site that helps the police officials in easy handling of crime records. Also developed a mobile application for finding the shortest ans safest route from your source to the destination.
- Technology: Django, fusionCharts, HTML, CSS, JS, Android

MOST PROUD OF

🏆 **Smart India Hackathon**
Secured 1st position in 'SMART INDIA HACKATHON 2017 – World's Biggest Hackathon' with INR 1,00,000

🏆 **Smart India Hackathon**
Secured 3rd position in 'SMART INDIA HACKATHON 2018 – World's Biggest Hackathon' with INR 50,000

🏆 **Google Udacity Scholar 2018**
Selected for the scholarship for Android Developer track

🏆 **GATE 2018**
Cleared GATE (Graduate Aptitude Test in Engineering) exam 2018

🏆 **ACM ICPC 2017**
Qualified for Regionals for 2 sites

🏆 **Budding Scientist Award**
Awarded cash prize of INR 1000 for academic excellence(Senior Secondary).

EDUCATION

B.Tech in Computer Science
Indira Gandhi Delhi Technical University for Women

📅 Aug 2014 – Aug 2018

Senior Secondary(CBSE)
St. Thomas' School

📅 2014

Percentage: 93.75

Secondary(CBSE)
St. Thomas' School
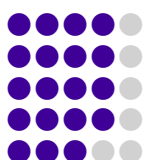
📅 2012

CGPA: 10/10

SKILLS

Programming Languages:

JAVA
Django Framework
Python
Bootstrap Framework
Ruby on Rails Framework

SealDeal.com - A CRM to make your business run
TATA Consultancy Services
📅 June 2017 – July 2017   📍 New Delhi, IN

- SealDeal.com is a CRM that acts as an intermediate between the service providers and the clients. It includes various features such as ChatBox service, feedback system, dashboard(for customers and clients), etc.
- Technology: Django, Python, HTML, CSS, JS, JAVA, AmCharts, Bootstrap

Smart Switch
IGDTUW
📅 Feb 2017 – May 2017   📍 New Delhi, IN

- Smart Switch is an IOT based device. It lets the user access the device remotely with the help of a web application.
- *YouTube*: https://www.youtube.com/watch?v=mIIEl_Gdr08
- *GitHUb*: https://www.github.com/arti97/smart_switches
- Technology: IOT

Health4U
Code Off
📅 Oct 2017 – Oct 2017   📍 New Delhi, IN

- An application that helps the user to predict the probable diseases that he/she might be suffering from based on his profession. Based on the prediction, suggestions related to food/exercise etc are made.

Disease Detector
HCL CDC Pvt Ltd
📅 June 2015 – July 2015   📍 New Delhi, IN

- A disease detector that inputs the symptoms that the patient is suffering from and displays the probable disease that he/she might be suffering from.
- Technology: JAVA – CORE, Netbeans.

E-Shopping Website
HCL CDC Pvt Ltd
📅 June 2015 – July 2015   📍 New Delhi, IN

- An shopping website that displays available products with their costs. This was developed as part of JAVA ADVANCE Summer Training at HCL Technologies.
- Technology: JAVA, HTML, CSS, Netbeans.

ACADEMIC ACHIEVEMENTS

Inspire Internship Program 2012
St.Thomas' School
📅 May 2010   📍 New Delhi, IN

- Inspire Internship Program 2012(Innovation in Science Pursuit for Inspired Research) organized by Department of Science and Technology, Government of India during the period July 16 – 20, 2012.

C
CPP
JS
LaTex
Database Proficiency: MySQL, Sqlite
Other: Git, Logisim, Wamp
Operating System: Windows, Linux

LANGUAGES

English
Hindi
French

COURSEWORK

- Discrete Mathematics
- Algorithm Design and Analysis
- Computer Networks
- Database Systems
- Data Structure
- Operating Systems
- Theory of Computation
- Compiler Design
- Computer Organization and Architecture
- Data Warehousing and Data Mining
- Engineering Economics

TEAM SKILLS

- **Computer Science Society of India**
  Technical Head, 2016-17
- **Innerve'16 – Technical Fest of IGDTUW**
  Event Management Team Head Coordinator, 2016
- **Taarangana'16 – Cultural Fest of IGDTUW**
  Event Management Team Head Coordinator, 2016
- **Tremors'15 – Technical Fest of Computer Science Department of IGDTUW**
  Publicity Team Coordinator, 2015

SKILLS

Hardworking   Sincere & Punctual
Confident   Patience   Team Player
Leadership

CONNECT

🔗 Website: aishna2502.github.io
🐦 Twitter: @GuptaAishna
in LinkedIn: aishna-gupta-14b076103
🐙 Github: aishna2502