

MEGHA BAGRI

Contact: 8527917991

Website: meghabagri.github.io/megha/

Email: meghabagri12@gmail.com

EDUCATION

B.TECH IN INFORMATION TECHNOLOGY

INDIRA GANDHI DELHI
TECHNICAL UNIVERSITY FOR
WOMEN

Information Technology

Expected: June 2018 | Delhi, India

Percentage: 79.80

CLASS XII (ISCE)

LORD JESUS PUBLIC SCHOOL
2014 | Gurgaon, Haryana India
Percentage: 89.00

CLASS X (ICSE)

LORD JESUS PUBLIC SCHOOL
2012 | Gurgaon, Haryana India
Percentage: 88.70

SKILLS

PROGRAMMING LANGUAGES

C • C++ • JAVA • PHP

WEBSITE DEVELOPMENT

Languages: HTML • CSS • Python

Technologies: Servlets • JSP

Frameworks: Bootstrap • Spring(JAVA)

CLOUD COMPUTING

Salesforce Developer

DBMS

MySQL

OPERATING SYSTEMS

Linux • Windows

SOFTWARE PACKAGES

Codeblocks • Eclipse • Xamp • Weka

MATLAB • Notepad++ • Sublime

LINKS

LinkedIn:

<https://www.linkedin.com/in/megha-bagri-82415ab1/>

Hackerrank:

<https://www.hackerrank.com/meghabagri12>

COURSEWORK

GRADUATE

Algorithm Design and Analysis

Operating systems

Machine Learning

Computer Networks

Database Management System

Data Structure

INTERNSHIPS

GENPACT HEADSTRONG CAPITAL MARKETS

January-February 2017 | Noida Area, India

PROJECTS

STUDENT REGISTRATION PORTAL | IGDTUW

June-August 2016 | Delhi, India

Worked in the team to built the admission portal for new students entering in the university. It maintains the initials of new students admitted and generating their enrollment number after their verification.

- Technology used- HTML, CSS, PHP, Bootstrap, MySQL
- Supervisor- Prof. R.K Singh , HOD, IGDTUW

INNERVE WEBSITE | IGDTUW September-October 2016

Member of the Team We site for college's Technical festival.

- Technology Used- HTML, CSS, PHP and Bootstrap Framework

WEATHER ANDROID APP | December-January 2016

Android application to predict the weather.

- Technology Used- Android

ACM STUDENT CHAPTER WEBSITE | IGDTUW February -March 2017

Website for the university student chapter of ACM.

- Technology Used- HTML, CSS, PHP and Bootstrap Framework

ONLINE FOOD ORDERING SYSTEM | March-April 2017

- Technology Used- JAVA Servlets, JSP, HTML, CSS, PHP and Bootstrap Framework.
- Link: <https://github.com/meghabagri/onlinFoodOrdering>

STUDENT UPGRADATION PORTAL | IGDTUW

January-February 2017 | Delhi, India

Worked in the team to built the upgradation portal for students who wants to upgrade from one branch in B.tech course to other branch. This portal fetch their information from university database and take preference from the student who apply for upgradation. On the admin side their details are verified and using an algorithm their desired branch is allotted to the applied student.

- Technology used- HTML, CSS, PHP, Bootstrap, MySQL
- Supervisor- Prof. R.K Singh , HOD, IGDTUW

ACTIVITIES

POSITION OF RESPONSIBILITY

- TATA Consultancy Services
(Campus Ambassador)-2015
- Organized an app development workshop in Campus-2015
- Worked in creative and marketing team of our university annual fest Taarangana-2015.
- Innerve-2016 Web development Team Member
- Lean IN Council Member-2016
- Stood Second in android workshop held by IIT-Roorkee.
- Core Team Member in Leaders for Tomorrow-2015.
- ACM-IGDTUW Chap-2016 Technical Team Head
- Lean IN – IGDTUW Technical Team Head-2016
- ACM-IGDTUW Web Master-2017
- IEEE-IGDTUW Cloud Computing instructor-2017.