

AKSHITA THAPAR

Phone – 8699029950 | Email – akshitathapar123@gmail.com

ADDRESS

#648/5, Tripuri Town, Patiala,
Punjab.

ALTERNATE CONTACT

9417087797

SKILLS

Operating System -

Windows, Linux

Tools - MS Word, MS

Excel, Eclipse, Netbeans,
Atom, IntelliJ, Visual Studio
Code.

Languages –

C,C++,Java,HTML,CSS,
Javascript.

Framework-

SpringBoot, Angular,
Bootstrap.

Database-

Mysql,Oracle,MongoDB

Concepts-

DS and Algorithms,OS,SE

DevOps

Git, Maven

SOCIAL PROFILES

Github –

<https://github.com/akshita12248>

ACADEMIC DETAILS

D.A.V Public School

X | 2015

Marks – 87.40%,

D.A.V Public School

XII | 2017

Marks - 69.00%,

Chitkara University

B.E. | 2017 Marks –

7.36 cgpa.

SUMMARY

Ambitious to kick start the career with globally recognized organization which will give me global exposure to enhance my skills and knowledge for mutual benefits of the organization.

CERTIFICATES

- Machine Learning Workshop conducted by Coding Blocks.
- Hello IBM Watson organised by Topcoder.
- Customer Validation Workshop(Surge 0.1).
- Art of Fund Raising Workshop(Surge 0.1).
- Sports Fest Organiser.
- WEB-O-MANIA.
- Summer Training Android with Machine Learning.

ACHIEVEMENTS

- Gold Medallist in International Mathematics Olympiad.
- Awarded as Organiser in Sports Fest.

PROJECTS

-FINGERPRINT VOTING SYSTEM

Project Description-Aims at developing finger print based advanced electronic Voting Machine which helps in free and fair way of conducting elections.

Technology Used-UMLet.

-SHOPPING APP

Project Description-To add products by login/signup from the products available.

Technology Used-JAVA SWING,JDBC.

-KHELO INDIA-A Cricket Website

Project Description-Using an api to know about the upcoming matches and access to the weather report.

Technology Used-HTML,CSS,JavaScript,API,AJAX.

-KNIGHTS INN

Project Description-A hotel website in which a user book a room,order food and much more.

Technology Used-HTML, CSS, JavaScript, Angular, SpringBoot, MongoDB.

-EZYPG(Currently working)

Project Description-Online booking of a pg and you can also do advertisement of your pg.

Technology Used-HTML,CSS, JavaScript ,Angular ,NodeJs,MongoDB.

