

Experience Summary

- ✦ Technically competent with career success of 6 months as a Trainee Software Developer ✦
- Quick learner, excellent in learning new technologies & quickly adapting to new environment
- ✦ Good Communication, interpersonal skills and problem solving skills.

Employment Summary

- ✦ Kennovation software pvt ltd (Jan 2020 to Jul 2020).

Technical Skills Summary

Platform : Java, Python,C++
Web : HTML,CSS,PHP
Web/Application Servers : Tomcat-7.0
Database : My SQL
IDE : Eclipse, Jupiter
OS worked on : Windows XP, Windows 7-10, Ubuntu.

Education Details

ACADEMIC DETAILS			
Degree/Course	Institution	Year of Passing	Percentage / Grade
Bachelor of Computer Engineering	Vidya Pratishthan's Kamalnayan Bajaj Institute of Engineering and Technology	2019	63.54%
Diploma in Computer Engineering	Abhaysinghraje Bhosale Institute of Technology (MSBTE)	2016	74.19%
SSC	Saraswati Vidyalya	2013	75.64%

Project Summary**PROJECT : 1**

Title : Krystal vision
Description : Project was about developing program in java language for creating a Digital Scanning Machine to identify Weapons and Objectionable objects on Railway Station.
Duration : 30 Days
Role : Front end developer.
Team Size : 4

PROJECT : 2

Title : Face recognition
Description : **Project was developing program in Java language for creating a Digital Face scanning machine for Screen Lock purpose.**
Duration : 120 Days.
Role : python
Team Size : 3

PROJECT : 3

Title : Android Blood Bank Management System
Description : **This project was about developing a program to identify nearest Blood donor and guiding him to nearest blood collection center.**
Duration : 120 Days
Role : Database development
Team Size : 4

Personal Strengths

Positive minded.
Self-motivated, quick learner and problem solving
Good team player and can work independently
And a good human being with moral characters

Hobbies

Dancing, Cooking

Personal Details

Name : Ms. Akshata Ajit Giri
Gender : Female
Language : Hindi, English, Marathi
Marital Status : Single

Date :

Akshata Giri

Place :