

Shreya Kapoor

STUDENT

<https://shreyakapoor-portfolio.netlify.app/>

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Objective

As a fresher, I want to put the best of my knowledge in technologies that I am familiar with which will benefit the Organization in the long run and also help me in building my professional career.

Education

Dr. Akhilesh Das Gupta Institute of Technology and Management

B.TECH. IN COMPUTER SCIENCE & TECHNOLOGY · CGPA: 8.45/10.0

New Delhi

Aug. 2016 - Present

Kendriya Vidyalaya

SENIOR SCHOOL CERTIFICATE EXAMINATION(CBSE) · PERCENTAGE: 82/100

New Delhi

Apr. 2015 - Apr. 2016

Kendriya Vidyalaya

SECONDARY SCHOOL EXAMINATION(CBSE) · CGPA: 9.6/10

New Delhi

Apr. 2013 - Apr. 2014

Internship

IoT83

UI/UX DEVELOPER

Gurgaon

Sep 2019 - Nov 2019

- Created a single page application ReactJS for Method83.
- Built various Amcharts like line chart, column chart, area chart, gauge etc. to show analysis of data.
- Integrated API by setting the flow using Redux and performed error handling and correction.

Trainings

Web Development: Online Training on Web Development from Udemy.

Machine Learning: Completed training on Machine Learning and Deep Learning from Coding Blocks, Pitampura.

Aptitude and Soft Skills: Completed Aptitude and Soft Skills Training conducted in college by Dream Uny.

Skills

Front-end HTML, CSS, Bootstrap, ReactJS

Back-end Node.js

Programming C++

Databases MySQL, Sequelize

Others Machine Learning

Projects

Management System

HTML, CSS, BOOTSTRAP, JAVASCRIPT, NODEJS, SEQUELIZE

- Worked on this web application to keep record of computers and their management within the organisation.

[View on GitHub](#)

Budget App

HTML, CSS, JAVASCRIPT

- Developed a web application which allows user to add income and expenses for a certain month and the app calculates the budget accordingly.

[View on GitHub](#)

Pig Game

JAVASCRIPT

- Created a dice rolling game which can be played by 2 users at a time.

[View on GitHub](#)

Face Recognition

MACHINE LEARNING, OPENCV

- Created a model which is used to recognize and detect human faces.

[View on GitHub](#)

Movie Rating

MACHINE LEARNING

- Created a model which predicts the positive and negative movie review on IMDB Dataset.

[View on GitHub](#)

Achievements

- Participated in Girlsript Summer of Code and contributed to various projects.
- Won and secured 4th position in Code Jam (online coding test) associated with Hacker Earth.
- Participated in IEEE Xtreme (online coding team competition and got AIR 122).
- Participated and cleared 1st round out of 2 in CODE BATTLE (online coding test) associated with Hacker Earth.