
YAJAT GUPTA

+91-9999038273, +91-8826512544 | yajatgupta4@gmail.com

Objective

A **hard working, self-motivated and knowledge-hungry** student with a strong will to learn and brush-up his technical and personal skills for an all-round **development of his profile**, which will help him be a **valuable addition to the organization** he joins and the Computer Science community.

Education

- B.Tech. (CSE) | may 2019 | JAYPEE INSTITUTE OF INFORMATION TECHNOLOGY (6.1 CGPA)
- 12th class | may 2015 | MODERN VIDYA NIKETAN, Faridabad (90.2%)
- 10th class | May 2013 | MODERN VIDYA NIKETAN, Faridabad (9.8 CGPA)

Technical Skills

LANGUAGES · Java · JSP · HTML · CSS · JavaScript · node.js · express.js

DATABASES · MySQL

Programming Courses

- Data Structures and Algorithms in Java - Coding Blocks, Dwarka.
- Web Development course - Udemy.
- node.js developer bootcamp – Udemy.

Personal Skills

- **Leadership** · **Communication** · **Trustworthy** · **Hard-Working** · **Quick-Learner** · **Knowledge-Hungry**
- **Self-Motivation** · **Ability to work under pressure**

Summer Internship

I wanted to spend my time in the summers increasing my skills set, so I wanted to work in a different field and fortunately, I got an opportunity to work at **Tech Mahindra** in the field of **Business Analytics**.

Internship project – I worked with the analytics team on two tools, **TABLEAU** and **POWER BI** to derive insights from the raw data given to us and presenting them in a more representable and appealing way using different graphs.

Projects

- 1) A small **color guessing game** (RGB based) in **JavaScript** to practice coding in JavaScript.
- 2) A mini **weather app** built using **node.js** and **express.js** (runs in console).
- 3) A website on **stock market and portfolio management** that predicts future stock values by using a dataset of previous stock market values of 30 major companies, **servlets and database connectivity** used for portfolio management.
- 4) A **cab-sharing website** completely built in **java** using servlets, java database connector and Google maps API that allows the user to book a cab and uses an algorithm to select and show which cab suits the user the best.