S P RAJAT

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Portfolio: https://s-p-rajat.github.io/

SUMMARY

An enthusiastic engineering fresher who is a self-starter and looking forward to work in a dynamic team-based environment that fosters creative thinking, responsibility and provides an exciting work atmosphere to give my level best for the growth of the company.

TECHNICAL SKILLS

PROGRAMMING

Proficient

C • Python • JavaScript

Knowledgeable

Java • SQL • PHP

Familiar

C++

DATABASES

Knowledgeable

MySQL

Familiar

MongoDB • SQLite

FRAMEWORKS

Node.js • Express.js • Django

WEB TECHNOLOGIES

HTML • CSS • Sass • Handlebars

Hobbies

Reading

The habit of reading led me to learn HTML in the tenth vacation, and I designed a website (Google Site) for my father's service, and now this site along with other Bloggers, YouTube, Google Maps and AdWords has increased his revenue by around Rs 10,000 - 15,000 per month.

PROJECTS

ESHOP | APPLICATION

Designed Backend of an eCommerce store using Django which is to be extended with Django REST framework to develop Web APIs, to make it accessible from any mobile or web application.
HTML, CSS, Django, SQLite

QUEST RELIEVER | WEBSITE

A web application that helps users to get information related to movies. The application is deployed on the cloud using the Google App Engine, retrieves the data with the help of an API (omdbapi), and renders it for the users. The Query Correction is accomplished using the Custom Search Engine and Google API.
HTML, CSS, JavaScript, Node.js, Express, Handlebars

MOBILE SUGGESTER | WEBSITE

A web application to help users uncover the best smartphone in the market. Helps the admin to maintain the web application.
HTML, CSS, JavaScript, PHP and MySQL

Education

2017 – 2021	**Bachelor of Engineering** in Computer Science and Engineering
	PESIT Bangalore South Campus
	CGPA: 7.66 (till 5th Sem)
2015 – 2017	**Pre University Course** in Physics, Chemistry, Mathematics, Computer Science
	Seshadripuram Composite PU College, Bangalore
	Percentage: 92%
2005 – 2015	**Primary and Secondary Schooling**
	B.G.S Central School, Mirjan
	CGPA: 9.4 [CBSE]

Achievements

Got placed under top 5% in NPTEL course of "Programming, Data Structures, and Algorithms using Python"