NAGA KRISHNA N P

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SUMMARY

Student,Quick Learner,Problem Solver

INTERNSHIP

Oct. 2023 to Dec. 2023	**Toyota Kiroloskar Auto Parts Pvt Ltd** · Software Engineer Intern · Bangalore Worked as a team where I designed a webpage for the Banjo Rework System. Used and gained experience on HTML, CSS, JS, MySQL, MongoDB.
Dec. 2022 to Feb. 2023	**StartupsHive** · 3D Web Designing Intern · Bangalore Worked as a team where I designed a web page using 3D objects. Used ThreeJS programming language ,HTML and CSS to develop this web page.

EDUCATION

Dec. 2020 to Current 2024	**RNSIT** B.E Information Science and Engineering Current CGPA- 9.06
June 2018 to Sept. 2020	**R V PU College** State Board 2PUC-86%
2006 to 2018	**B.B.U.L Jain Vidyalaya** SSLC-83% CBSE Board

SKILLS

C++, JAVA, HTML, CSS, Python Basics, C, ThreeJS, Data Science, Machine Learning

PROJECTS

June 2023 to July 2023	GST E-Billing Application The project aims to develop a software application that automates and simplifies the billing process while adhering to Goods and Services Tax (GST) regulations.
Sept. 2023	Credit Card Approval System Credit Card Approval System is a Data Science Project that uses parameters like age, salary, sex, credit score, loans to predict whether a Credit card can be issued to an individual using Python language.
Jan. 2023 to Feb. 2023	Web Page using 3D Models(Three.js) Worked as a team where I designed a web page using 3D objects.
July 2023	Diabetes Predictor Diabetes Predictor is a Data Science project that uses parameters like age,bmi,insulin,blood pressure,glucose,etc to predict presence of diabetes using Python language.

VOLUNTEERING

Jan. 2022 to Nov. 2023	RNSIT Placement Cell · Coordinator

Coordinator for RNSIT PLACEMENT CELL

May 2021 to Jan. 2022   Covid HelpdeskVolunteerRNSIT
Volunteered for RNSIT Covid Help-desk to help people book slots for their

CERTIFICATIONS

July 2023	Data Science: R Programming · Udemy
July 2023	Data Science and Machine Learning · Udemy
May 2023	Java for Beginners · Udemy

ACTIVITIES

Article on Smart Agriculture System
Wrote an article on the Smart Agriculture System using IoT for RNSIT
Magazine.

Article on Night Patrol Robot
Wrote an article on the Night Patrol Robot using IoT for RNSIT Magazine.