

# GOUTHAM KRISHNA S

Data Analyst

## Contact

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Adwaitam, Ozhakrome,  
KUC PO, Kannur, Kerala

## Education

### BE Computer Science and Engineering

T. John Institute of Technology

2018-2022

### PUC (CBSE)

Chinmaya Vidyalaya Taliparamba

2018

### SSLC (CBSE)

Chinmaya Vidyalaya Taliparamba

2016

## Key Skills

Organizational

Problem-solving

Team player

Communication

## Certifications

Data Analyst / Excelr Solution

Full Stack Development/ Varcons  
Tech Pvt Ltd

## Profile

Seeking an entry-level Data Analyst position as a diligent Computer Science graduate, eager to apply my strong data analysis and programming abilities to support data-driven decision-making and risk management endeavours.

## TECHNICAL SKILLS

**LANGUAGES:** C++, Python, HTML, Basics of C, MySQL, R

**SOFTWARE TOOLS:** Microsoft Excel, PowerBI, Tableau

## Professional Experience

### FULL STACK DEVELOPMENT INTERN

Varcons Tech Pvt Ltd – Bangalore, India

*Varcons Tech Pvt Ltd, based in Bangalore, is a dynamic technology company specializing in software development and IT solutions. During my internship at Varcons Tech Pvt Ltd, I gained valuable hands-on experience working on cutting-edge projects, collaborating with talented professionals, and honing my skills in software development and problem-solving.*

1. Developed a full-stack SGPA (Semester Grade Point Average) Calculator website using modern web technologies.
2. Implemented front-end user interface using HTML, CSS, and JavaScript for intuitive user interaction.
3. Utilized back-end technologies such as Node.js and Express.js to handle server-side logic and API endpoints.
4. Integrated a database system, such as MongoDB or MySQL, to store user input and calculation results securely.
5. Implemented authentication and authorization features to ensure data privacy and user access control.

## Projects

- **Bank Analytics**  
Analyse banking data to uncover customer behaviour patterns and assess credit risk, facilitating data-driven decision-making processes for improved customer satisfaction and risk management strategies.
- **Prediction of Diabetes Using Machine Learning**  
Developed a machine learning model to predict diabetes risk using patient data, aiming to assist in early diagnosis and prevention efforts.