

# Partha Santosh

parthasantosh01@gmail.com | 8129627084 | <https://parth0022.github.io/>

## SUMMARY

### GRADUATE

Passionate software engineer with a strong foundation in computer science and a proven ability to develop and implement innovative software solutions. Eager to leverage experience in web development, data analysis, and project management to contribute to a challenging and rewarding career in the tech industry.

## EDUCATION

### MAR BASELIOS COLLEGE OF ENGINEERING AND TECHNOLOGY

BTECH IN COMPUTER SCIENCE

June 2023 | Thiruvananthapuram, Kerala

CGPA: 6.7

### CHINMAYA VIDYALAYA

COMPUTER SCIENCE

STATE

May 2019 | Thiruvananthapuram, Kerala

75 percent

### CHRIST NAGAR HIGHER SECONDARY SCHOOL

ICSE

May 2017 | Thiruvananthapuram, Kerala

63 percent

## LINKS

Github:// **Parth0022**

LinkedIn:// **Partha Santosh**

behance:// **Partha Santosh**

## SKILLS

- Frontend Development: HTML, CSS, JavaScript, React
- Programming Languages: C, C++, PHP, MySQL, Java, Python, Git
- Frameworks & Libraries: WordPress, Google Analytics, AEM
- Other Skills: Data Analysis, Data Visualization, Data Cleansing, Wireframing, Prototyping, User Experience Design

## EXPERIENCE

### TE META TECH | JUNIOR SOFTWARE ENGINEER

Oct 2023 – April 2024 | Remote

- Selected as a software engineer through a competitive internship program (2 out of 15 applicants).
- Developed two fully functional websites using WordPress.
- Conducted SEO and website analytics using Google Analytics and All-in-one-SEO.
- Developed WordPress plugins using PHP, HTML, and CSS.

### TE META TECH | ASSOCIATE SOFTWARE ENGINEER INTERN

July 2023 – Oct 2023 | Remote

- Led a team in creating a mock streaming service website for the company app using WordPress
- Created a Quiz app using REST API

## PROJECTS

### EARLY STAGE PARKINSON'S DISEASE DETECTION | CO-DEVELOPER

Sep 2022 – June 2023 | Thiruvananthapuram, Kerala

- Developed an application to help detect early-stage Parkinson's disease.
- The application uses machine learning models to analyze data and predict the likelihood of Parkinson's disease.

### SIGN LANGUAGE DETECTION FOR DEAF PEOPLE | CO-DEVELOPER

Feb 2022 – Aug 2022 | Thiruvananthapuram, Kerala

- Developed an application to help detect sign language.
- The application uses machine learning models to recognize sign language gestures.

## WORKSHOPS

### ELECTRIC VEHICLES AND INTERNET OF THINGS INTERNSHIP

1 Week | Thiruvananthapuram, Kerala

Electric Vehicles and Internet of Things Internship by Alphasys Solutions, we were taught about how electric vehicles work and Arduino programming

### ROBOTICS WORKSHOP

1 Week |

Thiruvananthapuram, Kerala

Robotics workshop by Government Engineering College Barton Hill, we were taught about 3D printing and Arduino programming to create a remote control car