



## Paulson Mathew

**Date of birth:** 03/11/1995

**Nationality:** Indian

**Gender:** Male

## CONTACT

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## ABOUT ME

I am a highly motivated candidate looking to fill a position to utilize my skills and abilities in a resourceful, flexible and innovative manner.

## WORK EXPERIENCE

- **17/01/2023 – CURRENT** Kochi, India  
**MEA(R)N Full Stack intern** Luminar Technolab
- **05/12/2022 – 03/01/2023** Kottayam, India  
**Junior Frontend Developer** Hoverspaces
- **07/02/2022 – 17/11/2022** Bengaluru, India  
**Investigation Specialist** Amazon

## EDUCATION AND TRAINING

- **2017 – 2019** Kottayam, India  
**M.Sc. Applied Physics** C.M.S College Kottayam  
**Address** Kerala, India, 686001, Kottayam, India | **Final grade** B
- **07/2022 – CURRENT** Kochin, India  
**Master of Computer Applications** IGNOU -Indira Gandhi National Open University  
Distant Education
- **2013 – 2016** Kottayam, India  
**BSc. Physics** C.M.S College Kottayam  
**Address** Kottayam, India, 686001, Kottayam, India | **Final grade** C
- **08/2021 – CURRENT**  
**Google Data Analytics professional Certificate** Google  
**Website** [Coursera.org](https://www.coursera.org)
- **08/2021 – 09/2021**  
**Python for Everybody Specialization** University of Michigan  
**Website** [Coursera.org](https://www.coursera.org)
- **07/2019 – 09/2021**  
**UPSC Coaching** Fortune IAS Academy

## LANGUAGE SKILLS

**MOTHER TONGUE(S):** Malayalam

**OTHER LANGUAGE(S):** English

## DIGITAL SKILLS

HTML | CSS | JavaScript | Angular (Intermediate) | Tailwind Css  
| bootstrap | Typescript | Nodejs and express | MogoDB | GitHub, | Micros  
oft Word | Python | C++ | Google (Google Docs, Google Colaboratory,  
Google Sheets) | SQL (MySQL) | Git | Tableau Software

## ADDITIONAL INFORMATION

### Projects

**2018 – 2019**

**Analysis on the variation in wettability property of Nanocomposites** Water repelling surfaces have many industrial applications especially in automobile industry. Conducting polymers are exciting new class of materials due to their unique wettability properties. Our project focuses on the change in wettability of polythiophene when it is in a composite form that is polythiophene-manganese doped zinc oxide nanocomposite.

**Burger House - MEAN Stack project** Burger House is a web application that allows users to explore a variety of burgers and place orders. This repository contains the source code for the Burger House website. The website is built using MEAN stack.

**Links** <https://burger-house-restaurant.netlify.app/> | <https://github.com/ajoyscorpion/burger-house-frontend> | <https://github.com/ajoyscorpion/burger-house-server>

**bsharp Music Conservatory - MERN Stack Project** BSharp Musics is a web application for exploring and learning music. This website includes the features of exploring music courses and register for courses that passionates you. The project is done under MERN stack.

**Links** <https://bsharp-music.netlify.app/> | <https://github.com/ajoyscorpion/bsharp-frontend> | <https://github.com/ajoyscorpion/bsharp-server>

### Honours and awards

**2018** Trinity College London

**Grade V in Piano and Vocals**

### Hobbies and interests

**Watching movies, Travelling, Playing instruments, Music**

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