Name: Sudipta Guru

**Permanent Address:** 

Vill+PO:Bamanpukur

**PS:**Minakhan

Pin:743425

Dist: North 24 Parganas

State: West Bengal

City:Kolkata

Nationality:Indian

**Phone** 

**no:**8513821490/70630 64490

Whatsapp

no:8513821490

**Email Id:** 

<u>sudiptaguru74@gmail.c</u> om

Sex:Male

## Language known:

- English
- Hindi
- Bengali

## Hobby:

- Computing
- Playing chess
- Listening to music

# Strength:

- Quick learner
- Hard working
- Ability to deal with people diplomatically

#### **POSITION OF JOB ROLE**

PHP Developer

#### **OBJECTIVE**

Willing to maintain all duties and responsibilities religiously, gather experiences and achieve an honourable position utilizing my knowledge in your reputed company.

## **ACADEMIC QUALIFICATION**

Bachelor of Computer Application(BCA) from SBIHM School of Management underMaulana Abul Kalam Azad University of Technology, West Bengal University of Technology (MAKAUT, WBUT)

## **TECHNICAL SKILLS**

- PHP, MySQL, OOPS, Rest API
- Laravel, Codelgniter
- HTML, CSS, JavaScript, Bootstrap, Jquery
- Angular JS

#### PREVIOUS AND CURRENT COMPANY

**Previous Company** — Worked as PHP Developer from January, 2021 - December, 2021 in Kavish Technosoft Pvt Ltd

**Current Company** — Worked as PHP Developer from January, 2022 -January, 2023 in Technobrains IT Solutions Pvt Ltd

### **WORK EXPERIENCE AND PROFESSIONAL DETAILS**

Working as PHP Developer with 2 years professional experience. During this period I have worked on below projects:

- Business Management System with Rest API with PHP, MySQL, Laravel, HTML, JavaScript, CSS, Bootstrap
- 2 projects of Hospital Management System with PHP, MySQL, HTML, JavaScript, CSS, Bootstrap
- 1 project on of Hospital Management System with Wordpress, MySQL, HTML, JavaScript, CSS, Bootstrap
- School Management System with PHP, OOPS, MySQL, Angular JS, JavaScript, CSS, Bootstrap
- Travel and Tourism Management System with CI, MySQL, JavaScript, CSS, Bootstrap
- 2 projects on Banking Management System with CI, MySQL, Rest API, JavaScript, CSS, Bootstrap