# PALLAB KANTI MISHRA

# **ANDROID DEVELOPER**

CSI Computech (India) Private Limited.

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GitHub: github.com/PallabMishra

# **PERSONAL DETAILS**

Date Of Birth: May 18,1998

ADDRESS: Kopar khairane, Navi Mumbai 400709

#### LANGUAGES KNOWN:

English

- Hindi
- Bengali
- Odia

#### **CAREER OBJECTIVE**

**Android Developer** with **1 years of** IT experience. An eager and quick learner who can understand and implement new technologies and model rapidly.

### **ACADEMICS**

**10**<sup>th</sup> Passing year - 2013 Saria Tribal High School , Marks – 70.02%

WBCSE Board, Jhargram, West Bengal

**10+2** Passing year - 2015 Tutranga Anchal Siksha Niketan Marks - 68.05%

WBHSC Board, Paschim Medinipur, West Bengal

**Bachelor, Technology** Year of Graduation - 2019

Gandhi Institute for Technological Advancement Bhubaneswar, Odisha

#### **EXPERIENCE**

Online Fuel Delivery Management System:

May -2019

<u>Description: -</u> Created a Fuel Delivery Management System. Fuel-management systems are used to maintain, control and monitor fuel consumption and stock. This Product developed using Android Studio, SqLite Database, DeepLink, SharedPref, phpMyAdmin, google Map api, Rest Api, TTS Engine.

CGPA - 7.91(74.10%)

Online Fuel Door Step Delivery Management System

July-2019

- <u>Description: -</u> This project is developed to High Accuracy Fuel Metering and Dispensing System ... The
  dispensing unit models range from mobile diesel pump for door-to-door delivery and manage. This product
  developed using Android App, Sql Database, Session Management, H/W Related Architecture in Android
  Studio, Google Map Api , Rest Api ,TTS Engine.
- Online Medical Equipment Management System:

Nov-2019

<u>Description: -</u> This project is <u>Medical Equipment Management System</u> that keep records of all the Medical Equipments, manage operations , A comprehensive work order <u>management system</u> can also be used

as a resource and workload management tool. This is developed using **Android Studio**, **Java**, **Rest Api**, **XML**.

#### Online Cab Booking App:

 <u>Description: -</u> It is my personal app to Book Cab. An integrated solution for transport providers and passengers to optimize their route planning with real time passenger volume data on street. Helps to plan shortest routes in minimum vehicle trips to transport maximum people. It is developed by using Android Studio & Firebase.

#### School Website:

Description: - Created a rural School Website Using HTML, CSS, BOOTSTRAP.

# **TRAININGS / INTERNSHIPS**

- CORE JAVA At Java Technocrat Under MSME, Govt of India (August 2017-October 2017)
- Digital Marketing , Internshala (June2018-August2018)
- Android Developer Course in Udemy (Sep2019 Oct2019)
- Android Services Course in Udemy (Nov2019 Dec2019)

# **SEMINARS AND WORKSHOPS**

- Workshop on Bitcoin,2016(GDG)
- Workshop on IoT and Analytics,2016(MSDC)
- Seminars on Google Developer Day INDIA,2017(GOOGLE)
- Attended Entrepreneurship Awareness Camp 2017(GITA)
- Workshop on Arduino Day,2017(MSDC)
- Workshop on Ethical Hacking, 2018 (KIYRON)
- Workshop on Machine Learning Study Jam, 2018 (GDG)

#### **CO-CURRICULAR ACTIVITIES/ ACHIEVEMENTS**

- Among Top 5 teams in ESSPL TECH CHAMPS-2018
- Campus Ambassador of INTERNSHALA 10.0
- Campus Ambassador of WAC 2018(At IIT BBS).
- Participated in Infy Campus Champ-2017
- Among Top 5 teams in ESSPL TECH CHAMPS-2018
- Campus Ambassador of WAC 2018(At IIT BBS)
- Participated in HackWithInfy

#### **TECHNICAL SKILLS**

Languages: Android Studio, Android SDK, JAVA, C, HTML, CSS, BOOTSTRAP, SQLite, Mongo dB, firebase.

Tools: Microsoft Excel, Microsoft PowerPoint, Microsoft Word, Android Studio.

#### **HOBBIES AND INTERESTS**

Exploring new places, cooking.