

Muzamil Nazir Dar

+91-6006304544 | [muzamilnazir11@gmail.com](mailto:muzamilnazir11@gmail.com) | [muzamilnazir.github.io/Portfolio/](https://muzamilnazir.github.io/Portfolio/)

## PROFILE SUMMARY

Software Developer with 9 months of experience in software development with a track record of success creating Applications and systems that are both well-received and commercially viable. Exploring my expertise and applying my skill set in diverse opportunities

## TECHNICAL STRENGTH

**Technologies:** JavaScript (Nodejs), C, C++

**Webservices:** REST

**Frameworks:** Express JS

**Library :** React Js

**Web Technologies:** HTML, CSS, Java Script, Nodejs, mongodb, Sql

**Database:** MySQL, Mongo dB

**Tools:** SDLC (Agile), GIT, Postman

## PROJECT EXPERIENCE

**Product Name:** Marketplace

**Role:** Software Engineer

**Environment:** Nodejs

**Tools Used:** Vs Code, Gitlab, Postman, Sqlyog, nosql booster

**Duration:** Jan 2022 -present

This application provides online solution to different shop owners, doctors, teachers, buyers, sellers and other Organisation.

- Responsible for REST API's
- Responsible For Debugging existing API's errors

**Product Name:** ReferandEarn  
**Role:** Software Engineer  
**Environment:** Nodejs  
**Tools Used:** Vs Code, Gitlab, Postman, Sqlyog, nosql booster  
**Duration:** Jan 2022 -present

This application provides an earn option to the users when they refer it to someone.

- Responsible for REST API's
- Responsible For Debugging existing API's errors

**Product Name:** NatureCaptures  
**Role:** Software Engineer  
**Environment:** Nodejs  
**Tools Used:** Vs Code, Postman, mongodb  
**Duration:** July 2020 – April 2021

This application provides an online solution to different Artists and Art lovers. This project was meant for our final year Project

- Responsible for REST API's
- Responsible login/logout API (Hashing, Salting)
- Responsible for frontend

## WORK HISTORY

**JUSTDIAL** | *Software Developer*, Jan 2022 – Present

## EDUCATION

**Bachelors Of Technology in Computer Science And Engineering 2017 - 2021**