### **DINESH. S**

**PROFESSIONAL SUMMARY** 

Programmer with 3.5 years experience in developing software for industries. Focused to solve real time problem by providing digital solutions.

#### **WORK HISTORY**

### **Coderight Technologies - Team Lead**

07/2021 - 11/2021

- Managed Technical Team.
- Gave technical support to production issue of live projects.

### **Coderight Technologies - Technical Consultant**

01/2021 - 06/2021

- Gave technical support to all projects by doing R & D.
- Developed websites using Node JS and Angular.

### **Coderight Technologies - Mobile Developer**

12/2019 - 12/2020

- Developed hybrid mobile app using flutter, firebase and laravel.
- Privately distributed mobile app in Apple Store and Play Store.
- Developed websites using Vue JS and Laravel.

### Armstrong Labs Private Limited - Software Engineer

10/2018 - 11/2019

- Developed Applications for AR Device (RealWear).
- Developed PLATFORM application for AR Device (RealWear) from scratch.
- Designed Architecture for PLATFORM application from scratch.
- Worked with Version Management Tool like Git.
- Worked with Project Management Tool like Trello.

## Armstrong Labs Private Limited - Trainee Software Engineer 07/2018 - 09/2018

- Learned about the AR Device (RealWear).
- Developed SAT (Site Acceptance Testing) application for AR Device (RealWear).
- Developed QC (Quality Check) application for AR Device (RealWear).

Bengaluru 560067 +91 8778839742 dineshsaratha8@gmail.com

#### **SKILLS**

- Javascript
- Dart
- Flutter
- Vue 2
- Angular
- Node JS,
- Php
- Laravel

### **WEBSITES**

- https://github.com/Dinesh41
- https://www.linkedin.com/in/dines h-s-10
- https://dinesh41.github.io/vuePort folio

### **EDUCATION**

2018

# Sri Ramakrishna Institute of Technology

Coimbatore, TN

**BE.CSE** 

CGPA: 6.6

### **CERTIFICATIONS**

- Learned Android Complete Developer Course in Udemy.
- Got Java level 1 Qualification
  Certificate provided by Cambridge
  Certification Authority.
- Got Java level 2 Qualification Certificate provided by Cambridge Certification Authority.