VINEETH V PAI

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SUMMARY

To be a part of an organization which provides opportunities to learn and to provide the best service to that organization and also to add value to my career.

EDUCATION

B.E - Information Science & Engineering *Mangalore Institute of Technology & Engineering*	2017-Present	CGPA:8.3
Senior Secondary (12th) – *Karkala Jnanasudha PU college.*	2015-2017	Percentage: 93.3%
Secondary School (SSLC) – *Jaycees English Medium School, Karkala*	2014-2015	Percentage: 91%

SKILLS

Languages	: JavaScript, Python, C, Java, HTML, CSS, SASS
Database	: SQL, MongoDB (Trainee)
Tools	: MongoDB Atlas, MYSQL, Adobe Photoshop, Adobe Illustrator, jQuery
Frameworks	: React, Bootstrap, Materialize UI

INTERNSHIP

Pace Wisdom | Backend Developer   **January 2020 - February 2020**
Technologies: NodeJS, MongoDB, Express Framework and RESTful services.
Worked on a Project – 'AgriApp' – Chat app for Farmers. Gained experience in Back-end Development using Node.JS, Express.JS, MongoDB. Also, learnt about NoSQL databases, Heroku and cloud servers.

PROJECTS

Daily Expenditure Management System – DBMS Project | Group of 2   **August 2019 – December 2019**
Technologies: Java, JDBC, MYSQL
A database management system for recording and accessing day to day expenditures of a person. This project aims at providing economic assistance to people who want to manage their expenditure.

Flying Dave – The Game – Computer Graphics Project | Group of 2   **February 2020 – June 2020**
Technologies: C, OpenGL, GLUT
The project is about rendering and animating a 2D game.
The main objective is to demonstrate the working a game where the player has to avoid obstacles coming on his way, and score as much as he/she can.

COURSES & WORKSHOPS

- **MERN Stack Master Course** – Udemy Certification Course – May 2020
- **Bootstrap and jQuery** – Udemy Certification Course – June 2020
- **National level workshop on Android and JAVA** - participated in three-day workshop on android and java held on November 2018 at PA college of engineering.
- **Automation Technology – PLC Certification,** Bosch Centre of Competence, MITE.

TECHNICAL ACTIVITIES

- Organized 'Week of Learning' Web Development activity through PROGATE for 90 students at Mangalore Institute of Technology and Engineering, February 2020**.**
- Participated in Google's 'Flutter Create' Contest to build an app with less than 5kb of Dart Code.
- Presented a paper on Anti-Theft Cloud App for Android Devices at 15th ISTE Karnataka State Student Convention, 2018
- TCS Tech Bytes, participated in 2019 Statewide IT quiz.

PERSONAL INFORMATION

- **Date of birth:** 31st October, 1999.
- **Languages known:** Konkani, Kannada, English, Hindi

Date: **Signature**