REVANTH P N

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CAREER OBJECTIVE

To be a part of a progressive organization that gives me a scope to apply my knowledge and skills, to be a member of a team that dynamically works towards the success and growth of the organization.

EDUCATION

Bachelor of Engineering (B.E.) - Computer Science& Engineering   Aug 2017 - Present
Bangalore Institute of Technology [CGPA: 9.3/10]

Pre - University Course (P.U.C.)   Jun 2015 - Mar 2017
Masters PU College, Hassan [Grade: 92.17%]

High School Certificate (State Board)   Jun 2011 - Mar 2015
S.N.S. English School, Arsikere [Grade: 94.4%]

TECHNICAL SKILLS

- High Level Languages: Python, C, JAVA, C#
- Frontend Web Development: HTML, CSS, JavaScript
- Problem Solving: Algorithms, Data Structures, Discrete Mathematics
- Structured Query Language (SQL) and Database Management System
- Tools: Git, Cordova, Adobe PhoneGap

EXPERIENCE

- Cross platform mobile app development (CPMA) workshop
- IOT based Arduino workshop

PROJECTS

Blood-Bank Management System - Database based Application

- Designed using C# and .Net framework in front-end and Sqlite database in the backend.
- To help donors, blood bank branches and hospitals to automate the blood supply.
- Blood recipients can find donors or blood banks near them and contact them. (github.com/Revanthpn/BloodBank**)**

Namma Metro app - Cross platform mobile app

- Designed using Cordova and Adobe Phone Gap.
- Developed to help users to get information of details (like fare for token and card, distance travelled, number of stations, changes) between metro stations.
- Shows map of Metro stations and recharge Metro cards. (github.com/Revanthpn/Namma-Metro)

ACHIEVEMENTS

- Microsoft certification for JavaScript programming (youracclaim.com/earner/earned/badge/c64afbc0-93bd-4577-a790-6e7ff65eaa97).
- Coursera certificate for HTML, CSS, JavaScript.
- Consistently been in the top 10% of the class in school as well as college.