

Nandeesh Changavar Matt

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CAREER OBJECTIVE

To Work for a company where I can efficiently contribute my skills and abilities to the growth of the organization and build my professional career.

EDUCATION

- Bachelor of Engineering (B.E) in computer science (2014-2018) currently passed 3rd Year (6th Semester)
CGPA: 8.94/10.00
- XII (Senior Secondary), Science
Percentage: 93.66%
- X (Secondary)
Percentage: 88.96%

PERSONAL QUALITIES

- Excellent logical and analytical skills
- Eager to learn new things and like to apply it practically

Trainings Attended

- Aptitude Related Analytical Skills held at
Siddaganga Institute of Technology
- Campus to Connect with Infosys,
Soft Skills Training Programme
- Feel Employable Training Programme held at
Siddaganga Institute of Technology
- JAVA Programming at Samarthya IT Services
- Android Application Development Training
conducted by MONKFOX

Technical Skills

- Android Application Development

Programming Languages:

- C, C++, JAVA, PHP, HTML

Hardware:

- Arduino (Basics), 8081 Micro controller

PROJECTS

▪ HOSPITAL LOCATOR:

An Android Application, which is used to find the specific hospitals which are nearer to the patients using gps and goggle map. And as an extended feature which is to be added is that user can send request to those hospital and if the hospitals don't have the space for accommodation the patients or if doctor is not available, they can divert the user to other hospitals.

• E ATTENDANCE:

The need for managing the attendance of employees in the modern busy world is so important. We therefore intend to provide a way by this project. We use Client-Server concept and develop a web application, So that clients should login to the respective profile and mark their presence in specified time interval. After that the Server will go off. Admin is the super user who handles all the records of the employees.

ACHIVEMENTS

- An Article Published on “A key discipline for development of engineering and technology and stable career option” in a national article named IAPT (INDIAN ASSOCIATION OF PHYSICS TEACHERS).

DETAILS:

IAPT, a monthly journal of education in physics and related areas, VOLUME-7.

Published on NOVEMBER 2015.

- Certified in FEEL EMPLOYABLE Training programme held at Siddaganga Institute of technology.
- Certified in Android Training Programme conducted by MONKFOX.

DECLARATION

I hereby declare that the above-mentioned statements are true to the best of my knowledge and belief.