ASHWIN PHADKE

504/B, Raja Thakur Marg, Shaniwar Peth, Pune 411030, Maharashtra, India · +91 9860386639

ashwinphadke1@gmail.com · Twitter : @ashwinphadke1

EDUCATION

EXPECTED GRADUATION: JUNE 2018

ELECTRONICS AND TELECOM ENGINEERING, P.E.S MODERN COLLEGE OF ENGINEERING, PUNE, INDIA

CGPA 5.6, team leader for various tech clubs and initiator of Mozilla campus clubs, technical head for department, speaker for open source technologies, web and android development, Rotaract Club, finalist Smart India Hackathon.

SKILLS

HTML, CSS, JS,
JAVA ,MVC,PYTHON , API'S ,
DATABASES

EMBEDDED SYSTEMS, NETWORKING

C , C++

PROJECTS (GITHUB: HTTPS://GITHUB.COM/ASHWIN-PHADKE)

RFID BASED LIBRARY MANAGEMENT SYSTEM + CLOUD

Real-time database with student cards to identify and manage entire college library.

HEALTHCARE INFORMATICS USING UNIQUE IDENTIFICATION NUMBER (AADHAR (SOCIAL SEC NUMBER IN U.S.A)) AND BIOMETRICS

A system to bring healthcare on a universal platform for all data related to medical history and present status of a person with biometric authentication.

ONLINE EXAMINATION PORTAL

Website for conducting multiple choice based questions online exams of students on Internet currently live at http://onlinetestentcmcoe.000webhostapp.com

IOT SENSOR NETWORKS AND SMART HOME SOLUTIONS (CURRENTLY WORKING) :
This project won 3rdd prize in state level project competition prize in February 2018 by IEEE student's chapter. This project features Android app with Web Support and Facial Recognition using OpenCV.

Additional Skills

Achievements: Finalist India Hackathon, Speak for India, Writing skills winner, All India radio quiz finalist.

Languages: English, Hindi, Marathi – Working Proficiency and German - Elementary.

Personal Hobbies: Reporter local newspaper, Rotary (Rotaract) Club, Badminton, Cycling.