



Ashuthosh S Padmashali

STUDENT AS MCA AT MANIPAL INSTITUTE OF TECHNOLOGY-MANIPAL

Graduating in Computer Applications with experience in programming along with technical leadership. Looking for a role where I can grow and learn while I get involved with my team.



ashuthosh.s.p@gmail.com



+917899968433



Karkala, INDIA



linkedin.com/in/ashuthosh-s-padmashali



@Twitter.com/Ashuthosh_s_p



github.com/Ashuthosh-sp

SKILLS

- C++
- C
- Java
- SQL
- DataStructures
- HTML
- CSS
- Python
- PHP
- C#
- Android
- JavaScript(Intermediate)
- Linux(Shell Programing)
- ReactJs(Beginner)
- Time Management
- Fast Learner

LANGUAGES

- English
Full Professional Proficiency
- Kannada
Full Professional Proficiency
- Hindi
Full Professional Proficiency
- Tulu
Native or Bilingual Proficiency

EDUCATION

MASTER OF COMPUTER APPLICATIONS(MCA)

Manipal Institute of Technology-Manipal

10/2021 - Present

CGPA-8.35(till 2nd sem)

BACHELOR OF COMPUTER APPLICATIONS(BCA)

Sri Bhuvanendra College-Karkala

06/2018 - 10/2021

Percentage-90.65

PRE-UNIVERSITY

Sri Bhuvanendra PU College-Karkala

06/2016 - 05/2018

Percentage-83.33

10th Education

Jaycees English Medium High School-Karkala

05/2015 - 04/2016

Percentage-90.4

CERTIFICATIONS

NEW INDIA LEARATHON BY ICT ACADEMY (06/2020)

Certificate Received Upon Completing Courses from Automation Anywhere, Cisco, MathWorks, STEP-The Hindu, VMware, Salesforce,AWS. [C.NO LUB8630]

Salesforce Job Ready Program By ICT ACADEMY (07/2021)

Program Conducted By ICT ACADEMY (Profile Link <https://trailblazer.me/id/ashuthosh>)

PERSONAL PROJECTS

HELLO MECHANIC (ON-ROAD VEHICLE BREAKDOWN ASSISTANCE) - (05/2021 - 10/2021)

- Hello mechanic is a website that is used to book a mechanic when the people's vehicle faces any vehicle problem in the middle of the road
- **FRONT END**: HTML, CSS, JAVASCRIPT, BOOTSTRAP (DESIGNING)
- **BACK END**: PHP, MYSQL

CATS AND DOGS IMAGE CLASSIFICATION (USING TENSORFLOW) (07/2022 - 07/2022)

- Cats and Dogs Image Classification is a deep learning Model that is used to classify based on the input image given by the user. It is built on the MobileNet V2 Architecture

SUDOKU-ANDROID (08/2022 - 10/2022)

- The Sudoku game is developed as a part of my mini project. Mainly this game consists of choosing different levels, showing the leaderboard status, and saving the game's status as draft. Also the game is built upon Java as a backend language.
- Built on Android Studio Using Java And XML.

INTERESTS

- . Web development
- . Data Science