



Ashutosh Behera

I have keen Interest towards my career in Information and Technology Sector which is one of the fastest-growing sectors worldwide providing jobs full of opportunities for professional success



ashutosh.behera888@gmail.com



9583962774



Bhubaneswar, India



linkedin.com/in/ashutosh-behera-1481a4154



github.com/Ab6353

SKILLS

java

DevOps tool

linux

Source code Control :
Git, Github

Container platforms :
Docker

Configuration
Management tool :
Ansible, Chef

CI/CD tool : Jenkins

monitoring tool : Nagios

Basics of AWS

Electronics
Troubleshooting

VLSI

LANGUAGES

English
Native or Bilingual Proficiency

Hindi
Native or Bilingual Proficiency

INTERESTS

Travelling

Music

EDUCATION

Bachelor of Technology

Sambalpur University Institute of Information Technology

08/2019 - Present

8.1 GPA Aggregate

Courses

- Electronics and Communication Engineering

Diploma

Central Tool and Training Centre, Bhubaneswar

06/2015 - 05/2018

77%

Courses

- Mechatronics Engineering

Higher School

DAV Public School, PPL Pardeep

05/2014 - 12/015

6.8 CGPA

WORK EXPERIENCE

Operating Engineer

KSPG Automotive India Pvt Ltd.

06/2018 - 07/2019

Pune, India

KSPG Automotive India Private Limited Is Manufacturer & Supplier Of Auto Components, Which Includes Exhaust Gas Recirculating Valves & Vacuum Pumps .

PROJECTS

JAVA Library Management

- A library management software where admin can add/view books, issue, view issued books and return books.

JAVA ATM program

- In the ATM program, the user has to select an option from the options displayed on the screen. The options are related to withdraw the money, deposit the money, check the balance, and exit.

Density based Traffic control prototype

- The project is aimed at designing a density based dynamic traffic signal system where the timing of signal will change automatically on sensing the traffic density at any junction.

Voice-Controlled Home Automation System

- project for a voice controlled home automation system to control appliances with your voice through an Android app. An Arduino Mega board is used for controlling the relay through which an appliance is switched on/off.