



ATHARVA AJAY BATWE

B.Tech. - Information Technology
- MITAOE

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BRIEF OVERVIEW / CAREER OBJECTIVE / SUMMARY

Looking for an entry-level position as a Software Engineer in a dynamic firm that values my technical skills and provides scope for updating my knowledge, I seek a company that will help me contribute to its development while concurrently aiding my personal growth.

KEY EXPERTISE / SKILLS

CPP Data Structures Algorithms DBMS SQL Machine Learning Core Java Analytical Skills

EDUCATION

Savitribai Phule Pune University

2019 - 2023

B.Tech. - Information Technology - MITAOE | CGPA: 9.18 / 10.00

Vidya Niketan junior college, Chandrapur, Chandrapur

2019

12th | MSBSHSE | Percentage: 79.38 / 100.00

Vidya Niketan high school, Chandrapur, Chandrapur

2017

10th | MSBSHSE | Percentage: 76.40 / 100.00

INTERNSHIPS

Persistent Systems

May 15, 2022 - June 24, 2022

Software Engineer Trainee

Key Skills: Data Structures Algorithms CPP DBMS SQL

Got training on the fundamentals of computer science like data structures, C++, DBMS, operating systems, and computer networks.

CodeKul pvt. ltd.

June 12, 2021 - Aug. 8, 2021

Android Developer Intern

Key Skills: Android Studio Android Development Video view

During this internship, my team worked to make an app where the user can view the videos he has made for advertising. Using his login credentials. Here we have used the "video view" library of the android. And during this internship, I got the opportunity to be a team lead.

PROJECTS

Student performance analysis and enhancement toll

Nov. 1, 2021 - May 1, 2022

Mentor: Mr. Rudraguda Patil | Team Size: 4

Key Skills: Mean Stack JSON Machine Learning Python Opencv

In this project, we have made a website and a corresponding ML model to deeply analyse student activity while performing an exam and develop a detailed performance feedback report containing analysis done by ML model. I have contributed in developing ML model an generating PDF.

Fertilizer prediction system

Feb. 10, 2022 - March 10, 2022

Team Size: 1

Key Skills: Machine Learning Prediction

In this project, I have tried to develop an ML model which will be able to predict the fertilizer needed for a specific type of soil. For predictions, I have used different soil constraints like nitrogen content, phosphorus content, etc. This kind of system can be widely useful for farmers.

Rover and controller system

April 15, 2021 - June 15, 2021

Mentor: Ms. Shubhangi P. Kale | Team Size: 4

Key Skills: Android Development Java Arduino UNO

In this project, we have developed a rover that can be operated on smooth as well as rough terrain. Along with this, to control the rover we have made an android app that controls the rover using bluetooth in which I have contributed. The rover can be controlled with normal manual control as well as voice control.

ASSESSMENTS / CERTIFICATIONS

AI-900: Microsoft Azure AI Fundamentals

Aggregate: 904.0 / 1000.0

Key Skills: Artificial Intelligence NLP

PERSONAL DETAILS

Gender: Male

Marital Status: Unmarried

Current Address: Hindavi Colony No.02, Dehu Phata, Alandi(D.),
Pune, Maharashtra, India - 412150

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Date of Birth: June 2, 2002

Known Languages: English, Hindi, Marathi

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WEB LINKS / IMs

- WhatsApp - 7385843174
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