Himanshu Bundela

Intern

I am a Certified and Enthusiastic student who is working in the field of development. I am passionate about machine learning, deep learning and data science.

✉ bundelahimanshu372@gmail.com

📱 +918830589235

📍 NASHIK, India

in linkedin.com/in/himanshu-bundela-04376b1aa

SKILLS

python angular
mongodb SQL
flutter/android

LANGUAGES

English
Full Professional Proficiency

Hindi
Full Professional Proficiency

Marathi
Full Professional Proficiency

INTERESTS

python development
Machine Learning
Deep Learning NLP
computer vision

EDUCATION

Savitribai Phule University(Pune University)
RH Sapat College of Engineering Management Studies and Research.

12/2020 - Present   *nashik,India*
Courses
- MCA Engineering

Savitribai Phule University(Pune University)
Maratha Vidya Prasarak Samaj's College of Engineering

05/2016 - 09/2020   *nashik,India*
Courses
- Bachelors in Computer Application.

PERSONAL PROJECTS

blather blog app(django) (2021)

Covid Tracker using flutter (2021)

Created a mini CRM in PHP and SQLite (2021)

explore(static) in angular (2021)

Created an HRM software leave management system (Android and Firebase) (2021)

Created a billing software of a timber shop (2020)

Created an inventory software for a small enterprise called Digichrome (2019)

RESEARCH/CONFERENCE PAPER:

Sentiment Analysis for Customer Relationship Management (2021)
Presented my first paper for **National Conference on Futuristic Paradigms in Computer Engineering &Applications. (NCFPC21)**

Robotics "The Age of Xenobots" (2021)
Presented my second paper and this paper got selected in **National Conference on Futuristic Paradigms in Computer Engineering &Applications.**

ACHIEVEMENTS:

---Data Science---------------------------------

Getting Started With AI on Jetson Nano
NVIDIA DLI

PY0101EN: Python Basics for Data Science
IBM

ACHIEVEMENTS:

Data Visualization with Python
coursea

Introduction to Artificial IAntelligence
INFOSYS SPRINGBOARD

Introduction To Data Science
INFOSYS SPRINGBOARD

Introduction to Deep learning
INFOSYS SPRINGBOARD

Introduction to Natural Language Processing.
INFOSYS SPRINGBOARD

Introduction to Robotic Process Automation
INFOSYS SPRINGBOARD

Vision101
INFOSYS SPRINGBOARD

Scrum In Practice
INFOSYS SPRINGBOARD

Linear Algebra for Data Science in Python
INFOSYS SPRINGBOARD

Data Science Foundation
Great Learning

Introduction to Robotics
Great Learning

-----------------------------Programming languages &cloud computing-----------------------

IBM Python Essentials
IBM

M220P: MongoDB for Python Developers.
MongoDB University

CLOUD COMPUTING (IIT KHARAGPUR)
National Program on Technology Enhanced Learning

AWS Academy Graduate - AWS Academy Cloud Foundations
Amazon AWS

Introduction to Python
INFOSYS SPRINGBOARD

Getting Started With Object-Oriented Programming In Python3
INFOSYS SPRINGBOARD

Web Development in Django
INFOSYS SPRINGBOARD

Certified by IIT Bombay in PHP and SQL
Spoken tutorial

Introduction to data structure in java
Great Learning

OTHER ACHIEVEMENTS

MAHARASHTRA STATE CERTIFICATE IN INFORMATION TECHNOLOGY

ALAMELU CHARITABLE FOUNDATION "Spitting kills" CAMPAIGN (2020)

Bhujbal Knowledge city MET institute Awareness and Prevention of COVID-19 (2020)

International Olympiad of Science (2011)