Abhyudya Bajpai
Full Stack Developer

Avid Researcher and curious Engineer. Problem solving and decision making capabilities with good leadership qualities.

abhyudyabajpai10@gmail.com ✉
+917355436239 📱
Surat, India 📍
linkedin.com/in/abhyudyabajpai in
github.com/Abhyudyabajpai ⭘

EDUCATION

Bachelor of Technology
SRM Institute of Science and Technology

07/2017 – Present   *Delhi NCR, India*

Computer Science and Engineering

- Majors : Data Structures, Algorithm Design, Machine Learning, DBMS, Compiler Design
- Minors: Photoshop, Blockchain

10+2
Shree Sanatan Dharm Education Centre

04/2016 – 03/2017   *79.25%*

10
Shree Sanatan Dharm Education Centre

04/2014 – 03/2015   *9*

PERSONAL PROJECTS

Data Funneling
- As a part of Data Analysis course on Codecademy, did mini-project on how to funnel data for an imaginary t-shirt websiteusing pandas in python.

Churn-Rate Calculation
- A mini-project on calculating Churn-Rate for imaginary streaming website 'Codeflix' using SQL.

Web-Scrapping using Beautiful Soup
- Scrapped data from a locally created blogging website containing information of various blogs using Beautiful Soup in Python.

WORK EXPERIENCE

Intern as Information Technology Trainee
Essar Steels

12/2018 – 01/2019   *Surat,India*

Well known Steel Manufacturer Company

Full Stack Developer and Growth Officer
Zooliy

07/2019 – 01/2020   *Bangalore,India*

Start-up working on Blockchain based provenance tracking for security and ease.

Intern as Full Stack Developer
Rajesh Motors

03/2020 – Present   *Kanpur,India*

The company deals in peer to peer car selling and web based on-demand service portal.

SKILLS

Java   Python   C   C++   SQL   Git

Android App Development   Machine Learning

JavaScript   Data Science   Node.JS   Angular 8

ACCOMPLISHMENTS

Pre-Incubatee (07/2018 – 10/2018)
Pre-Incubated at NSRCEL,IIM Bangalore for the start-up Zooliy.

Finalist-NIPP Blockchain Hackathon,NASSCOM
Successfully placed among the Top 50 shortlisted teams in the finals of a country wide Blockchain Hackathon, NIPP Blockchain Hackathon,

CERTIFICATES

Responsive Web Design (02/2020) ⤢

Machine Learning with Python (02/2020) ⤢

Blockchain Essentials (04/2020) ⤢

Data Science Methodology (04/2020) ⤢

Data Science Hands-On With Open Source Tools (04/2020) ⤢

Data Analysis Using Pandas (05/2020) ⤢

Learn Statistics Using Python (05/2020) ⤢

Learn Statistics Using NumPy (06/2020) ⤢

Learn Web Scraping with Beautiful Soup Course (06/2020) ⤢

LANGUAGES

English
Full Professional Proficiency

Hindi
Native or Bilingual Proficiency

German
Limited Working Proficiency

INTERESTS

Research on Future of New Technologies

Artificial Intelligence   Data Science

Machine Learning