NAVIN KUMAR

ASPIRING SOFTWARE ENGINEER

+91 7654618177

navinkumarnirala765461@gmail.com

https://www.linkedin.com/in/navinkrnirala76/

Patna, Bihar

https://github.com/navinkrnirala76

SUMMARY

A Detailed oriented individual with B.Tech CSE keenness to work in an environment which encourages me to succeed and grow professionally where I can utilize my skills and knowledge appropriately.

TECHNICAL SKILLS

- Programming language:
  C, C++, JAVA, HTML, CSS, JavaScript, Python, R
- Data Visualization :
  M.S Excel, M.S Word, Tableau Prep, Tableau Desktop
- DBMS: Oracle , SQL

CERTIFICATIONS

- Data Visualization with Tableau| Coursera   May 2023
- R Programming | Coursera   May 2023
- IBM Cloud Essentials | edx   May 2023
- Technology Support Fundamentals| Google   June 2022
- The Bits and Bytes of Computer Networking | Google   June 2022
- Network And System Configuration Fundamentals | LPU   June 2022
- Python & Data Analytics | Google Developer Group   June 2021
- Python & Machine Learning | Google Developer Group   June 2021

POWERSKILLS

- A good Observation
- A splendid Multi-tasking
- An excellent Problem Solving
- A valuable Decision Making

EXTRACURRICULAR ACTIVITIES

- Practicing on Leetcode
  Doing 5 questions daily since Jan 2023

TRAINING

- DSA Self Paced | Geeks For Geeks   May 2022 - July 2022
  Learned about basics of script in language.
  Get hands on experience to Solving Algorithms and Coding.
  Also made one project Using DSA that is Tic Tac Toe .
- C++|Coding Spoon   Jan 2023 – Feb 2023
  Learned language form basics to advance.
  Studied how to Create the code and solve the problems.

INTERNSHIP

- Flutter Development Internship | Foster Reads   April 2022 – July 2022
  Completed Flutter Development internship at Foster Reads through Internshala. My responsibility was to develop cross platform application from single codebase for web browser.

PROJECTS

- Tic Tac Toe Game   Oct 2021
  Tic Tac Toe is to win by getting 3 of your marks (either X or O) in a straight line.
  Played on a computer, a laptop, a mobile or on a variety of media.
  Generated using programming languages C++, Data Structure and Algorithm.

- Fake News Detection   Jan 2023
  Various natural language processing techniques and machine learning algorithms are used to classify fake news articles using sci-kit libraries from python.
  Created using programming language Python.

- To-Do List App   April 2023
  Users add their task list and mark that task as completed or incomplete.
  Used HTML, CSS, and JavaScript to make this project.

ACHIEVEMENTS

- Earn 5 Star Badge in C++ on Hacker Rank   Jan 2023 - June 2023
- Google Learn To Earn Challenge   June 2022
- HUMAN RIGHTS |LOVELY PROFESSIONALUNIVERSITY   Dec 2020

EDUCATION

B.Tech. in Computer Science   Aug 2020 - Present
Lovely Professional University | Phagwara, IN
CGPA 7.23

Intermediate   June 2018 - Mar 2020
K.R.S.S.S.S. SCHOOL | Harpur, Mahua, Vaishali, Bihar, IN

Percentage   62.6%