Ankur Rai
Software Developer

Seeking an opportunity as a software engineer where I can contribute my analytical skills and knowledge. Looking for a dynamic and progressive company/organisation where my skills are utilised in the maximum possible way. I would like to incorporate my technical skill in coding and software development to gain professional experience alongside.

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📍 Jamshedpur, India

in linkedin.com/in/ankurkumarrai

⌗ github.com/AnkurRai005

SKILLS

Java/J2EE • MySQL • Spring Boot • HTML/CSS • REST API • C/C++ • MongoDB • AngularJS • Python • JavaScript • Kafka • Excel • PostgreSQL • NodeJS • Typescript

LANGUAGES

English
Full Professional Proficiency

Hindi
Native or Bilingual Proficiency

INTERESTS

Reading • Writing • Blogging • Travelling • Cricket

EDUCATION

Bachelor of Engineering
Mahatma Gandhi Vidyapeeth Institute of Management & Technology, New Delhi

01/2019 - 12/2021   *70.67%*

Courses
- Computer Science Engineering

PERSONAL PROJECTS

Online Challan Website - A website created to register a challan issued by a police officer for breaking traffic laws, which the car owner is required to pay (07/2022 - 08/2022)
- Backend using Java and Spring Boot
- Front end using Angular
- Database use MySQL

Video Games - Has their popularity harmed by Smartphones. A data analysis project from kaggle (06/2021 - 07/2021)
- Preprocessing and cleaning data using Numpy
- Created Dataframe using Pandas
- Analysis and Visualisation of the dataset using Seaborn and Matplotlib

Health Management System - A system developed for keeping track of dietary and exercise information. (05/2021 - 06/2021)
- Making a unique file for each system user
- To monitor their health, a user can register facts about their diet and exercise
- After logging the information, file viewing is also possible

CERTIFICATES

Full Stack Developer - Manipal School of Fintech (03/2022 - 05/2022)
Experimented with Java, Spring Boot, Hibernate, SQL server, HTML, CSS, and AngularJS. Created an online challan portal.

Java(Basics) - HackerRank (02/2022 - 03/2022)
Gold Star achiever on Hackerrank in Java

Data Analysis with Python: Zero to Pandas (05/2021 - 07/2021)
Learnt about Numpy, Pandas, Seaborn and Matplotlib to preprocess, clean, analyse, and visualise datasets.

Responsive Web Design - freeCodeCamp (10/2021 - 11/2021)
Designed a couple of website which were a signup page, tribute page, portfolio page

ACHIEVEMENTS

Secured 1st position at School Level in 13thNational Science Olympiad (04/2010 - 03/2011)

Secured 'A' grade in IGSC Scholarship Exam (03/2006 - 02/2007)