DILIP KUMAR B K

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LinkedIn | GitHub| Portfolio

Objective: Enthusiastic Software Engineer with Strong Programming Skills. Eager to apply and enhance my knowledge in software development, learn from experienced professionals, and thrive in a fast-paced environment.

WORK EXPERIENCE

TEG Global Infrastructures Private Limited   **Nov 2023 - Present**
Designation: Associate Software Engineer

- Gather requirements and translate them to software requirements for projects.
- Collaborate closely with an external engineer in the development process. Participate in project discussions.
- Reduced the time taken by automating mundane tasks using Automation tools like Microsoft Power Platform.
- Train users by conducting training sessions on the product for easy adoption.
- Analyze, design, develop code, test business software applications and project implementation.
- Certifications: Foundational C# with Microsoft

INTERNSHIPS AND PROFESSIONAL TRAININGS

TNSIF (JAVA FULLSTACK):   Virtual
Training   Aug 2023 – Oct 2023

Core Java | JDBC | MySQL | JPA/Hibernate | Spring Core | Spring Boot | GitHub | Soft Skills
Project: Placement Management System (GitHub).

Wipro Limited (Java Programming – TalentNext Course) *Digital Skills Readiness Program*:
- Focus: OOPs concepts and Java Programming.
- Successfully cleared all three coding assessments, meeting the certification requirements.

EDUCATION

Ballari Institute of Technology and Management   Ballari
Bachelor of Engineering in Computer Science and Engineering   Jul 2019 - Jun 2023
  Major subjects   8.51 CGPA
- Data Structures & Algorithms, OS, Networking and AIML.

  Project 1: Placement management System using SpringBoot & Angular.   Oct 2023
- Technologies and Languages Used: Java SpringBoot, MySQL, JPA/Hibernate, Angular, JWT, Bootstrap.
  Project 2: A Web Based Application for Detecting Plagiarism in the Document.   Feb 2023 – Mar 2023
- Technologies and Languages Used: Python's Web Framework FastAPI, public API's (Google's Custom Search & ScraperAPI), HTML, CSS, JavaScript.
  Achievements, Awards and Certificates
- Best Paper Award for paper publication in an International Conference ICDCECE by IEEE.
  Paper Title: Novel Approach to Detect Plagiarism in the Document.
  Link: https://ieeexplore.ieee.org/abstract/document/10150442

Basavarajeshwari Pre University College   Ballari
PUC   Mar -2019
Physics, Chemistry, Mathematics, & Biology (PCMB)   78.5%
Shantiniketan English Medium School   Ballari
10th Std   Apr - 2017
School Pupil Leader (SPL), District level Chess player   85.44%

TECHNICAL SKILLS

Programming Languages: Java, Python, SQL, HTML, CSS, JavaScript.
Databases: MySQL.
Tools & IDEs: VS Code, Eclipse IDE, IntelliJ IDEA, GitHub, Git.

ADDITIONAL INFORMATION

- Java Certification on Udemy (click here)
- Hobbies: Reading Tech Blogs, Meditation, Listening to Podcasts, Cricket, Badminton and Chess.