Vedprakash Gupta

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Summary

Dynamic individual with hands-on experience in software development and maintanance and talent for navigating challenges. Brings strong problem-solving skills and proactive approach to new tasks. Known for adaptability, creativity, and results-oriented mindset. Committed to making meaningful contributions and advancing organizational goals.

Education

B.Tech (Computer Science & Engineering) 2017 — 2021
College: Techno India NJR Institute of Technology, Udaipur Affiliation:
Rajasthan Technical University, Kota
Aggregate Score: 76.29%

Senior Secondary (PCM) 2015 — 2016
Board: Rajasthan Board of Secondary Education School:
Prem Bharti Sr.Sec. School, Deeg Aggregate Score:
71.60%

Secondary (RBSE) 2013 — 2014
Board:Rajasthan Board of Secondary Education School:
Prem Bharti Sr.Sec. School, Deeg Aggregate Score:
78.67%

Skills

- Java, Spring Boot, Object-Oriented programming, Project Support, Team collaboration, SQL, Python, HTML, CSS

Professional Experience

- Position: System Engineer
  Company: Infosys Limited
  Location: Jaipur Development Center
  Period: April 2022 – Till date

- Position: Associate Software Developer II
  Company: Synoriq R&D (OPC) Pvt. Ltd.
  Job Location : Jaipur
  Period: November 2021–March 2022

- Position: Trainee Software Developer (Artificial Intelligence)
  Company: I-Prep Learning Solutions Pvt Ltd (A Subsidiary of Cerebry LLC, Singapore) Period: January 2021 – November 2021

- Position: Trainee (Artificial Intelligence)
  Company: Bennett University, Noida
  Period: 45 Days

Project Summary

- **POSTI - Booking System Consolidated :-** Posti is a Finland based logistics courier company. Provides booking, logistics, transportation and delivery tracking platform. Build backend services in Spring Boot like REST APIs creation, CRUD operations, Excel uploading, and leveraged SonarLint for continuous code analysis, ensuring high code quality and reducing technical debt.
  Technology :- Java Spring Boot, PostgreSQL, SonarLint

- **Kroger - IDP Ping Migration(Pingone Authentication) :-** Implemented single sign-on(SSO) for enterprise applications using Pingone integrating with SAML 2.0 for secure user authentication. Also configured and maintained identity federation between kroger's internal systems and external applications.
  Technology :- SAML 2.0, Java Spring Boot

Certification

- Infosys certified Springboot developer
- Infosys certified Java8 developer
- Infosys certified MySQL Associate
- Python Basics For Data Science
- SQL Advance from IBM
- Java Tutorial for Complete Beginners from Udemy
- Python 101 for Data Science from Cognitive Class.ai

Publications

- V.Gupta, M.Sajid, J.S. and P.P. *"Prediction the causes of airplane crashes."*International Journal of Recent Technology and Engineering (IJRTE) ISBN: 2277-3878 (March 2020) Vol. 8

Extra Curricular Activities

- Participated in Digi Fest 5.0 organized by Govt. of Rajasthan at Engineering College Bikaner and Developed an Online Election System, 2019
- Participated as Team Member (As an Analyst) for a Hardware Project “Traffic Controller” In Smart India Hackathon, 2019

IDE Platforms

- Spring Tool Suits 4
- IntelliJ
- Eclipse
- VS Code
- Postman