PUNIT KUMAR

Software Engineer

✉ punitkumar4328@gmail.com

📞 8527057600

📍 Ghaziabad, Uttar Pradesh

🎓 Education

B.Tech, Dr. A.P.J. Abdul Kalam Technical University
08/2018 – 06/2022
Electronics and Communications : **68%**

12TH, Siddhartha International Public School
04/2016 – 03/2017
Percentage: **50%**

🌐 Links

linkedin.com/in/punit-kumar/ ⧉

github.com/punitkumar09 ⧉

🧠 Skills

PROGRAMMING
Java(Reactive Programming), C++
HTML, CSS, JavaScript

DATABASES
MySQL, MongoDB

FRAMEWORKS
SpringBoot, AngularJS, Hibernate MVC,
REST API, Microservices, ReactJS, Bootstrap

📚 Coursework

Object Oriented Programming

Data Management Systems

Functional Programming

Network Analysis & Synthesis

📇 Certificates

NIIT Digital ⧉
Post Graduate Program in Full Stack
Software Engineering

💼 Professional Experience

Web Developer, MRK Vista Solutions Pvt. Ltd
05/2024 – present | Noida, India
Tech Stack used: HTML, CSS, JavaScript, ReactJS and NodeJS

- This focuses on the visual and interactive aspects of a website that users see and interact with. It typically involves HTML, CSS, and JavaScript.
- This involves server-side logic, databases, and application functionality that users don't see. Technologies include such as Node.js.
- Web development can range from creating simple static pages to complex web applications that support online commerce, social networking, and other interactive features.

🖥 Training

NIIT StackRoute - PGP in Full Stack Software Engineering
04/2022 – 12/2022

- Completed a rigorous 9-month full-time Professional Full Stack Software Developer Program.
- Achieved proficiency in Java programming, HTML, CSS, Angular, Hibernate MVC, and Spring Boot application development.
- Pioneered the integration of AI-driven chatbots into web applications, enhancing user experience and reducing customer service response times by 50%, leading to increase in customer satisfaction rates.

📁 Projects

KanBan Board
Tech Stacks used: HTML, CSS, JavaScript, JAVA, Spring Boot, Microservices, Angular 12, MongoDB, MySQL

- Led a 3-member team in developing an Agile task tool for managing to-do lists.
- Engineered a database-driven system for improved scalability.
- Introduced 5+ features for task management and visualization, including registering/login, search, reminders, etc.
- Demonstrated strong teamwork resulting in a development effort of less than 1 week.

JukeBox Music Player
Tech Stacks used: JAVA, JDBC, MySQL

- A music player application developed by using java ,JDBC,MYSQL for the course offered by NIIT stackroute program.

🏆 Achievements

1st rank | Business Plan Ideation
Runnerup | TCS HackQuest Playground