

Contact

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Top Skills

CloudPractitioner
Cloud Applications
Java Development

Certifications

Practical First Steps with
CockroachDB
Data Processing Specialist
Software Engineer - IT Services
Software Development Trainee
Certificate of Participation in Namma
Yatri Open Mobility Challenge

Sahil Vashisht

Software Engineer @PODTECH | Ex-Software Engineer
@LTIMindtree | Ex-Full-Stack Developer @Universal Justice Times |
Ex-Frontend Developer Intern @Pepcoding
New Delhi, Delhi, India

Summary

Hi, I'm Sahil Vashisht, a passionate Java Software Developer with expertise in Java 1.8, Spring Framework, and SQL. I specialize in building scalable, efficient, and user-focused software solutions. Whether it's crafting RESTful APIs or optimizing backend systems, I thrive on solving challenges and delivering impactful results. Let's connect at Vashishtsahil99@gmail.com to create innovative software solutions together!

Check out my Google Developer Profile: <https://g.dev/SahilVashisht>

Experience

PODTECH

Software Developer
May 2025 - Present (10 months)
Bengaluru East

With over 16 years of success, PODTECH provides complete software services that help teams worldwide drive innovation, digital transformation, and optimisation.

PODTECH's areas of tech expertise:

AI, Data Science & Automation
Custom Software Development
IoT & Edge Computing
Cloud Solutions
UI/UX Design
Solution Architecture
DevOps & Security
Project Management & QA

LTIMindtree

Software Engineer
November 2024 - January 2025 (3 months)
Noida, Uttar Pradesh, India

- Developed and deployed RESTful APIs using Spring Boot and Java, enabling seamless communication across microservices.
- Optimized backend systems by refactoring legacy code, reducing API response time by 20%.
- Designed scalable database schemas and wrote complex queries in MySQL, ensuring data consistency and security.
- Worked in an Agile environment to deliver feature updates in sprints, collaborating with cross-functional teams.

byteXL

DSA and OOPs Instructor

August 2024 - November 2024 (4 months)

Teach core subjects such as Data Structures & Algorithms (DSA) and Object-Oriented Programming (OOP) using Java to undergraduate students.

Utilize industry experience to simplify complex concepts, fostering strong problem-solving and coding skills.

Focus on practical application of algorithms and object-oriented principles through interactive examples and hands-on coding exercises.

Mentor students on best coding practices and guide them in building a solid foundation for their technical careers.

Department of Telecommunications (DOT)

Data Analyst

July 2024 - August 2024 (2 months)

New Delhi, Delhi, India

Atlas Sports Labs

Founder

December 2023 - August 2024 (9 months)

New Delhi, Delhi, India

Game On! Atlas Sports Labs: Your Ultimate Destination for Affordable, Authentic Sports Experiences!

Atlas Sports Labs is your one-stop destination for renting sports grounds and equipment. With a focus on affordability, authenticity, and accountability, we provide transparent access to top-notch facilities with added perks like local connectivity insights, food options, parking facilities, and more. Plus,

enjoy special discounts for schools and students, making sports events more accessible than ever before. Join us and elevate your game today!

Universal Justice Times

Full-stack Developer

July 2023 - November 2023 (5 months)

New Delhi, Delhi, India

In my recent role at Universal Justice Times, I successfully completed the development of their website, leveraging a tech stack that includes HTML, CSS, JavaScript, TypeScript, MySQL, and Node.js for the backend. I implemented a real-time news feature using the News API, creating a custom API to seamlessly transfer and store data in our private database. This innovative system not only reduces costs but also automates nightly updates, ensuring zero operational expenses for real-time news sourcing.

pepcoding pvt Ltd.

Software Engineer Intern

February 2022 - August 2022 (7 months)

Delhi, India

Revolutionizing education, I led a passporting internship project with Next.js, JavaScript, HTML, CSS, GitHub, MySQL, Bootstrap, and TailwindCSS. I crafted an interactive video module for seamless student-teacher interaction. Integrating time stamps increased video excitement by 25%, spiking student enthusiasm by 40%. This innovation didn't just enhance user experience; it triggered a 50% surge in product sales. My technical finesse ensured a smooth platform where students effortlessly posted doubts and Teaching Assistants provided swift solutions. By addressing TA confusion through a tagging system, I not only solved a problem but transformed the experience, creating a harmonious environment for effective learning.

Education

Guru Gobind Singh Indraprastha University

Bachelor of Technology - BTech, Information Technology · (September 2020 - March 2024)