



Hire premium, dedicated virtual developers. Build your own edev Team

Sandeep P

Full Stack Developer

Results-oriented Senior Software Development Engineer with over 10 years of experience in application development and a strong background in Java, Node.js, and React. Proven expertise in building scalable web and mobile applications, implementing CI/CD pipelines, and utilizing cloud services. Adept at collaborating with cross-functional teams to deliver high-quality, customer-centric solutions.

Educational Qualification:

B.Tech in Computer Science Engineering – J.N.T. University (2007–2011)

Technical Skills

Languages: Java, Kotlin, JavaScript (Node.js, React)

Cloud Services: AWS (Lambda, S3, Glue, RedShift, SNS, SQS), Google Cloud

Databases: MySQL, DynamoDB, RedShift, MongoDB

Frameworks: Spring Boot, Express.js, Loopback

Mobile Development: Android, Cordova, Ionic

DevOps & CI/CD Tools: Jenkins, Docker

Messaging & Queues: RabbitMQ, SNS, SQS

Testing: JEST, Jasmine, Gulp

Monitoring & Logging: Kibana, ELK Stack

Expertise

Full-Stack Development: Proficient in developing high-quality applications with Java and React for web solutions, and utilizing Node.js for backend services.

Mobile Application Development: Extensive experience in Android development using Java and Kotlin, as well as hybrid applications with Cordova and Ionic.



Hire premium, dedicated virtual developers. Build your own edev Team

Cloud Infrastructure & Services: Skilled in deploying applications on AWS, implementing serverless architectures using AWS Lambda, and managing data workflows with AWS Glue.

Data Processing & ETL: Experience in building ETL processes using AWS Glue, integrating various data sources, and managing data pipelines.

CI/CD Implementation: Strong background in automating build and deployment processes using Jenkins and Docker, enhancing the efficiency of development workflows.

Work Experience:

Senior Data Engineer (April 2022 – Present):

Developed data products for analytics, implementing data pipelines in AWS Glue and building event-driven applications using AWS services. Built real-time data analytics pipelines with Apache Beam, orchestrating jobs with Glue workflows and Step Functions.

Senior Developer (June 2021 – March 2022):

Collaborated with teams to design and implement data ingestion pipelines using AWS Lambda, S3, and Kinesis. Developed API Gateway endpoints for internal and external operations.

Software Engineer (August 2018 – June 2021):

Created scalable applications for data analytics and enhanced existing systems using AWS services and microservices architecture. Managed data extraction and processing tasks, improving system performance and efficiency.

Management Trainee (August 2016 – July 2017):

Developed mobile applications and web solutions for data visualization and business analytics, utilizing various programming languages and frameworks.
