Anamika Sharma

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+91 903-564-0987 | Bangalore, IND

SKILLS

PROGRAMMING
JavaScript, SAP UI5, Java, Python

TOOLS/ FRAMEWORKS/ DB
Angular JS, Kafka, Kubernetes, Docker, HANA, Postgres, jQuery, AJAX, HTML5, CSS3, D3 library, ESRI/HERE maps, ODATA

FAMILIAR WITH:
Artificial Intelligence, Computer Vision, NLP, Voice User Interface, Machine Learning, Deep Learning, React JS

NANODEGREE
Artificial Intelligence from Udacity

CLOUD PLATFORMS
Cloud Foundry, SAP HCP, Azure

LINKS
Github: git/anamika705
LinkedIn: in/anamika-sharma-705/

EDUCATION
Himachal Pradesh University
B.Tech in Electronics And Communication
2008 – 2012
Percentage: 81.2

AWARDS/RECOGNITIONS
2019, 2020-Identified as Catalyst
2017-Nominated for Dexter Award
2015- Rising Star Award
2012- Research paper on Gesture Recognition Using Particle Filter

HACKATHONS
INNVENT (Innovation + Venture) | Spatial Data Visualizer

INNOVATION CHALLENGE 2020 | Wellness Creator

EXPERIENCE | 7.9 years

SAP Labs | SENIOR DEVELOPER (Aug 2018 – Till Date)
OEE Insights, is the gold standard for measuring manufacturing productivity. By measuring OEE and the underlying losses, you will gain important insights on how to systematically improve your manufacturing process. As a senior developer, my responsibilities are
- Implemented Spring boot microservices to process the messages into the Kafka cluster setup.
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Data Engineering, is an effort to harmonize the way how the data is being loaded in the Digital Manufacturing Cloud landscape to provide a customer's one stop shop experience to visualize, analyze and build the set of analytical reports. Architecture is based on utilizing hyperscaler native managed services. As a developer, my responsibilities are
- Developed applications which enables a user to configure a data model against a specific connection in terms of source and destination tables.
- Developed java microservices using spring boot.

SAP Digital Manufacturing Insights, is an Internet of Things (IoT) application to gain a common understanding of the priority, cost, and impact of new improvements in standard processes and workflows. As a developer, my responsibilities are:
- Developing cloud solution which enables key stakeholders to achieve best-in-class manufacturing performance and operations.
- Developed and designed several applications to support real-time analysis of manufacturing and business data.

CAPGEMINI | CONSULTANT (Nov 2016 – Aug 2018)
SAP Digital Manufacturing Insights, is an Internet of Things (IoT) application to gain a common understanding of the priority, cost, and impact of new improvements in standard processes and workflows. As a developer, my responsibilities are:
- Developed and implemented complex web applications using UI5 (JavaScript and HTML5 based framework).
- Provided continued maintenance and development of bug fixes and patch sets for existing web applications.

SAP Connection Discovery, offers interactive visualizations to gain insights and explore connections. My responsibilities were:
- Developed and designed interactive web applications using UI5, JavaScript, jQuery, D3 libraries and ESRI maps.
- Created proofs of concept for innovative new solutions based upon Machine Learning and Block Chain.

INCTURE TECHNOLOGIES| CONSULTANT (Nov 2015 – Oct 2016)
SAP MDG Fiori Application, uses Change Request service to create a change request for changing a single customer. My responsibilities were:
- Provided continued maintenance and development of bug fixes and patch sets for existing web applications.
- Consistently met deadlines and requirements for all development requests.

SAP Smart Business, is the new User Experience for SAP Business Suite powered by SAP HANA, combining modern working models with a consumer-grade usability. As a developer, my responsibilities were:
- Developed and implemented web applications based upon SAP Fiori guidelines.
- Proposed technical feasibility solutions for new functional designs and suggested options for performance improvement.

INFOSYS LIMITED | SENIOR SOFTWARE ENGINEER (Sep 2013 – Oct 2016)
Kraft Foods, uses web application to handle product, material, customer and vendor workflows. It made use of MDG and ECC systems. My responsibilities:
- Developed UI screens and consistently met deadlines and requirements for all development requests.
- Collaborated with clients from concept through final delivery of product.