

Gyanesh Sharma

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EDUCATION

MEDICAPS UNIVERSITY

B-TECH IN INFORMATION
TECHNOLOGY

May 2021 | Indore, India
Cum. GPA: 8.57 / 10.0

COLUMBIA CONVENT

SENIOR SECONDARY - XII

May 2017 | Indore, India
Cum. Result : 86%

COLUMBIA CONVENT

HIGHER SECONDARY - X

May 2015 | Indore, India
Cum. GPA: 9.6 / 10.0

LINKS

LinkedIn:// [gyanesh-sharma09](#)

CodeChef:// [gyanesh09](#)

Hackerrank:// [codeman20](#)

SKILLS

LANGUAGES

Python • Java

WEB TECHNOLOGIES

• Spring-Boot • Django-REST

UI TECHNOLOGIES

Angular5+ • jQuery • CSS3

MARKUP LANGUAGES

HTML5 • Javascript

CONTINUOUS INTEGRATION

Jenkins • SonarQube

VERSION CONTROL TOOLS

Bitbucket • Github • Git

OTHER TOOLS USED

• Checkmarx • Wiz • GrayLog •
DataDog • Confluence • Swagger •
JFrog Artifactory

FAMILAR

Azure • Machine Learning • SQL •
MySQL

EXPERIENCE

TATA CONSULTANCY SERVICES | SYSTEMS ENGINEER

May 2021 - Present | Pune, India

- Working for **NielsenIQ** client deliverables.
- Providing solutions for Business Intelligence - Data analytics team, taking care of complete front-end of the application and at the same time providing support for Java-backend as well which is embedded with Microstrategy BI SDK.
- Developed complete new UI page as per the Product Leaders and UX recommendations for Adhoc Analysis application and implemented changes for Microsubscription model transition.
- Fixed critical Production Bugs and worked on major enhancements like Advanced Search integration and Stories functionality involving use of java, Vanilla JS and Angular.
- Worked on integrating DataDog for more statistical logs summary.
- Worked on creating jenkins pipeline for environment based deployment
- Working in Agile Environment, applied Agile Test Practices SCRUM , Scripted Test Cases for Test Driven Development.

TATA CONSULTANCY SERVICES | CONVERSATIONAL AI DEVELOPER INTERN

March 2021 – May 2021 | Kolkata, India

- Developed a price comparison website with Django REST framework, ReactJS and ML Algorithms integrating self trained Speech Engine .
- Used selenium WebDriver to fetch data related to products from various online retailers.
- Integrated product category classifier trained using Neural Net to classify customer input search query and get recommended products.

SCAI TECHNOLOGIES | MACHINE LEARNING INTERN

Feb 2021 – March 2021 | Indore, India

- Worked on Face Detection and recognition system to verify presence and identity of human faces.

PROJECTS

CODERS HUB - ML EDU. SERVICES | PYTHON, DJANGO, ML

A machine learning tutorial website developed with Django having live working ML models inetgrated on it to give hands-on experience to users.

ROOKIE - SPEECH ENGINE | PYTHON, ML

A speech engine which can translate human speeches and give random responses as per training provided using bag of words model (NLP).

ACHIEVEMENTS

CodeChef Highest Rating

HackWithInfy 2020

TCS CodeVita 2019,2020

Google CodeJam 2020

1780 - 3 Star

Cleared Round 1 and Round2

Cleared Round 1

Cleared Qualifier Round