Contact

Nawal Nagar, Circular Road,
Barmasia
B.Deoghar, Jharkhand, India -
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7667488641 (Mobile)
abhisheksingh007@outlook.in

www.linkedin.com/in/abhishek-
kumar-singh-07 (LinkedIn)
coderakki.in (Personal)

Top Skills

Python
Java
Hadoop

Certifications

Basic Python
Android
Django
CutShort Certified Python - Basic
C (Basic)

Abhishek Kumar Singh

System Engineer | Software Engineer | Competitive Coder | 5 * on
HackerRank in Python| AI/ML Enthusiast
Bengaluru

Summary

Working as System Engineer at FIME.

I started my IT career at Zensar on 10th June 2019. I worked there
for approx 2 years as Software Engineer.

I have skillsets in Python, Hadoop,Asp.Net, Oracle, MSSql, and
Android.
My area of interest is Machine Learning and
Artificial Intelligence.

I have been doing competitive coding for more than 5 years.
I have achieved 5 * in multiple languages on Hackerrank platform.

I am a highly motivated and dedicated person towards my career
with command over coding and interpersonal skills.

I have solely completed many regulatory projects.
My colleague and seniors have commended me for my willingness to
participate and my dedication to helping out where
possible.
This is Abhishek Kumar Singh...

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Experience

FIME
System Engineer
May 2021 - Present (3 months)
Bengaluru, Karnataka, India

Zensar Technologies
2 years

Software Engineer
September 2020 - May 2021 (9 months)

Client: C Hoare & Co. - World's Fifth Oldest Bank and UK's Second

Product: Core Application

Domain: Banking and Finance -BFSI

Role: Developer

Frontend: VB.Net, Asp.Net Database: Oracle-PL SQL, MSSQL

Project – NON-LIBOR TRANSITION

Project Description: Removed Libor Rate from Bank and
Introduced New Rate Code.

Key activities performed:

• Development using Oracle SQL Developer and Notepad++.

• Oracle SQL Developer for query of Database Objects.

• Created Database scripts and stored procedures .

• Created packages and updated existing package body and
specifications.

Technology/Skills/Tools used

• Tools: Oracle SQL Developer, Notepad++

• Technologies: Oracle SQL

• Skills: Development

Project – BANK CHARGES

Project Description: Introduction of new Bank Charges. Key Activities
Performed:

• Development using Visual Studio, Oracle SQL Developer
and Notepad++.

• Visual Studio for existing code changes.

• Oracle SQL Developer for query of Database Objects.

Technology/Skills/Tools used

• Tools: Oracle SQL Developer, Visual Studio, Notepad++

• Technologies: Oracle SQL

• Skills: Development

Junior Software Engineer
September 2019 - September 2020 (1 year 1 month)
Pune Area, India

Project Trainee

June 2019 - September 2019 (4 months)

Pune Area, India

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Education

IES s College of Technology, Kalikheda, Ratibad Main Road, Bhopal
- 462044
Bachelor of Engineering, Computer Science · (2015 - 2019)

Subhash Public School
Higher Education , Science · (2013 - 2014)

Dev Sangha National School
Matriculation, Science · (2008 - 2011)

Army Public School, Ranchi
Secondary Education , Science · (2006 - 2008)

Kendriya Vidyalaya Borjhar
Secondary Education , Science · (2000 - 2006)