Vaibhav Gulati

qulvaibhav20@gmail.com | +91 9717295216 | 103, Saraswati Apartments, GH-8, Sector-46, Faridabad, Haryana

HACKERRANK | GITHUB | LINKEDIN | BLOG | PORTFOLIO

EDUCATION

BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING

2018 - 2022

BACHELORS (COMPUTER SCIENCE)

New Delhi Cgpa: 9.364

KENDRIYA VIDYALAYA A.F.S.

2017 - 2018

SENIOR SECONDARY (CLASS 12TH)

Tughlakabad, Delhi Percentage: 91.8%%

KENDRIYA VIDYALAYA NO.1

2015 - 2016

SECONDARY SCHOOL (CLASS 10TH)

Faridabad, Haryana Cgpa: 10

EXPERIENCE

INCEDO | Software Engineer Trainee

Gurugram, India | Jul 2022 – Present

· Working as Software Engineer on Microsoft Azure Cloud Platform.

SCALER | Technical Content Writer

Nov 2021 - Present

• Wrote Python, Java, C/C++, Design Patterns, DSA, and DBMS articles for Scaler Topics platform.

WARPSPEED TECHNOLOGIES PVT LTD. | BACKEND DEVELOPMENT INTERN

Aug 2021 – Oct 2021

- Worked on various modules and helped in the development of Queless a community based online ordering platform.
- · Built RESTful APIs and several modules using Django and Django Rest Framework.

SKILLS

PROGRAMMING LANGUAGES Python, C/C++, Java, JavaScript

LIBRARIES/FRAMEWORKS Numpy, Pandas, Matplotlib, Kivy, Django, Django Rest Framework

Tools / Platforms Azure, Google Cloud Platform, Linux Git/GitHub, Canva, Puppet

Databases SQL

PROJECTS / OPEN-SOURCE

SOFT SKILL EVALUATOR | LINK

Python, OpenCV, Speech to Text

· Designed and developed an automated framework for soft skills evaluation.

EXTRACTIVE TEXT SUMMARIZER | LINK

Python, NLP, BM25, TextRank

• Designed and developed an Extractive Text Summarizer using Integrated BM25 and TextRank algorithm.

PORTFOLIO WEBSITE I LINK

HTML, CSS, JavaScript

• Designed and developed a responsive Portfolio website that summarizes my Education, Technical skills and personal whereabouts.

HONORS & AWARDS

- Google IT Automation with Python Professional Certification
- · Hashnode Ambassador (June 2021)
- Data Science and Kubernetes Quest Leader 30 days on GCP by Qwiklabs
- · HacktoberFest 2018 participant