

VIVEK KUMAR

AI/ML learner · Full-Stack Developer · Design enthusiast

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OBJECTIVE:

A pragmatic undergraduate Information Systems major serving the organization as a Scholar Trainee – SIM, with a strong enthusiasm for learning and implementing emerging technologies in AI/ML and backend development.

| SKILLS AND TOOLS | |
|------------------|--|
| Primary Skills | <ul style="list-style-type: none">Python3, Django Backend-Framework, FastAPI, PyTest, Python UnitTestIBM MQ Explorer, Queue Managers, Server Monitoring |
| Secondary Skills | <ul style="list-style-type: none">HTML5,CSS3,GoLang,Git-SCM, PuTTY,Github, Gitlab |
| Soft Skills | <ul style="list-style-type: none">Incident Management, ITIL Process, Root Cause Analysis (RCA), Team Collaboration |

| WIPRO EXPERIENCES | | | |
|--|---|---------------------|---|
| Client/Project Name | Project Role | Duration | Remarks |
| Adani Airport Holdings Adani House (CSMIA) | DEVELOPER L1 | May'2024 - Oct'2025 | <ul style="list-style-type: none">Developed Python automation scripts for switch backups and network traffic managementMonitored 16 Azure servers and 2 IBM MQ managers with multiple message queuesSupported application teams in frontend tasks using React.jsAutomated health checks for Azure servers and message queuesResolved incident tickets within SLA with minimal recurrenceContributed to system documentation and process improvements |
| AWARDS / ACHIEVEMENTS | <ul style="list-style-type: none">Created automation scripts improving efficiency and reducing manual workSuccessfully maintained SLA compliance for all assigned incidentsImproved monitoring processes through automated health-check systems | | |

| EDUCATION | | | |
|-----------------------------|-----------------------------|----------|----------------|
| Course Name | Institute | Score | Duration |
| BTech - Information Systems | BITS Pilani, WILP Division | Pursuing | 2024 - Present |
| Diploma (CSE) | Govt. Polytechnic Ranchi | 77% | 2020 - 2023 |
| Xth Boards | Ram Ratan High School (JAC) | 89.6 % | 2019 - 2020 |

| CERTIFICATIONS | | |
|---------------------------------------|----------|-----------------|
| Course Name | Provider | Completion Date |
| Python Automation Testing with PyTest | Udemy | 1 Dec 2025 |