

Present Address: A-104, Greenlands CHS, Rahatani, Pune-17 | **Mobile Number:** 9765578615

Career Objective

To work in a challenging environment in an organization with good prospects that will not only allow me to use my technical skills but also help me to keep pace with the cutting edge technologies for enhancing my professional skills in a dynamic and stable workplace.

Work Experience:

HCL Technologies Limited (Indian multinational IT services company, headquartered in Noida , Uttar Pradesh, India)	Duration: Jan'2022 onwards - till date Role: Graduate Engineer – Python Developer
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Job Experience:

- Working knowledge on SQL Data base
- Managing multiple micro service of automate
- Followed the Agile Software Development method and completing the target and deliverables within defined timelines
- Application Migration activity and configure automate application in HA mode in various domain Integrity and Discretion in handling sensitive information and ensure the data privacy at all time
- Develop and Maintain Property Tech Platform using Python, Django and implement AI/ML technologies
- Work with maps and overlay layers on Google Maps or other mapping tools
- Implement and maintain an elastic database
- Knowledge of object-relation mapping (ORM)
- Deep understanding & multi-process architecture and the threading limitations of Python
- Understanding of NoSQL, Azure, AWS and GCP certification.
- Good proficiency in Core Python fundamentals, Data Structure, and algorithms.
- Working with Python libraries like Pandas, NumPy, etc.
- Developing text extraction using python, and optimizing existing algorithms.
- Knowledge of working with Python frameworks (like Django, Flask, or Pyramid) and object-relational mapping (ORM).

Skills & Certificates

- **V3 data Solution** "Core Java Study" undergone for industrial training at Info Planet institute
- **C & C++ Programming Certification course " from SOFTTAID Computers, Jalgaon**
- **Full Stack** training of "**Python Programming Language**" – Participated in Workshop conducted by P.G. Moze Collage of Engineering, Wagholi, Pune
- **Programming languages** - Python, Django, My Sql, AWS, HTML, java Script, java
- **Platforms:** Windows XP/ 7/8/8.1/10, Linux, Ubuntu
- **Office Productivity:** Microsoft Word, Excel, Powerpoint
- "Internship programme at "**R3 System India PVT Ltd**" in 2019-20

Academic Qualification:

Degree/ Exam	Name of Institute	Board/ University	Year of passing	CGPA/ Percentage
B. E. (Computer)	K.C.E. Society's College of Engineering, Jalgaon	Dr. Babasaheb Ambedkar Technological University	2021	8.9 (First Class with distn.)
Diploma in Computer Engineering	Govt. Polytechnic Jalgaon	Maharashtra State Board of Technical Education	2018	75.00%
SSC	S.H. G. S. High School , Nandurbar	Maharashtra State Board	2013	70.40%

Projects

✚ CRM for Internet Service

✚ Camera Detection System

Personal Details

- Date of Birth : 20th June 1997
- Permanent Address: Plot -128, Bhikamchand Jain Nagar, Opp to Poonam Apt., Jalgaon
- Sex : Male
- Nationality : Indian
- Languages : English, Hindi, Marathi

Personal Abilities:

- Keen & Quick Learner
- Adapting expertise with the changing environment
- Leadership Skill
- Ability to make sound decision
- Good Communication and organising skills

Declaration:

I hereby declare that the particulars given above are true to the best of my knowledge and belief.

Place:

Kunal Pramod Patil

Date: