MONIKA UKIRDE

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Experience in software development with completion of Industrial training on Java, JavaScript, Angular, Electron Js framework, Python, etc.

Academic Details	Profile Summary
• **B. Tech in 'Computer Engineering'** from Vishwakarma Institute of Technology (VIT), an autonomous institute, the course concludes in June 19 and secured distinction with 8.26 CPI. • **Diploma** from Government Polytechnic Pune, May 2016, Secured Distinction with 88.94 %. • **12th** from R. F Naik college, Maharashtra State Board, Secured 76.00%. • **10th** from Pushpavati Vidyalaya, Maharashtra State Board, Secured 80.46%.	• Around one+ year experience in Software development in Angular Electron Js framework and Python. • Completed 6 Month Internship at Indian Institute of Tropical Meteorology (IITM), Pune in HPC. • Worked on Ethereum Block chain project at Persistent Systems

Core Competencies
• **Languages :** c, c++, core java, Ad.java, Python. • **Web Technologies:**HTML5,Javascript,CSS,Boostrap. • **Web framework:** Flask(Python),Angular 2,Electron Js. • **Data Base :** Oracle, MySQL. • **IDE:** Visual Studio, Eclipse, Sublime Text, PyCharm, Spider, Jupyter notebook. • **Operating Systems :** Windows , Ubuntu, MacOS(Catalina).

Work Experience

July 2019 – Present
Member of Technical Staff, at VigourSoft Global Solutions Pvt. Ltd.

- Around 1+ years of experience as a Software developer in all stages of application development lifecycle with excellent knowledge of programming using **Python, Angular, Electron Js, NodeJS.**
- Has experience with Angular 2 Controllers, Custom Directives, Service, Routing, Filters, and dependency injection.
- Has experience on Node Js addon like ffi-napi for loading and calling dynamic libraries using pure.

- Hands on experience in developing and implementing REST API using Python.
- Developed progressive web applications using angular and Python (Flask).
- Participating in discussion with client to clarify they want.
- Builds productive working relationships internally and externally.

Achievements & Awards

- Awarded "KIRAN" Girls Scholarship by Persistent Systems Foundation.
- Awarded Khushboo Scholarship by Cybage Software Pvt. Ltd.
- Selected for "The ACM India Joint International Conference On Data Science &Management Of Data CoDS-COMAD 2018 "at The International Centre Goa.

Conference & Workshop

- Attended "HPC and AI for Science Workshop", at IISER Pune in March 2018.
- Attended workshop on Cyber Security by Microsoft Ltd.Company(2017) held at VIT,Pune
- Attended 5 days Training on Web Designing, Soft Skill and Cloud Computing at Persistent software Company in 2017.
- Attended "Academic Research Summit 2019", by MICROSOFT at IIT Madras in January 2019.

Intellectual Assets

- Hard work with positive attitude.
- Open to learn new systems.
- Can adapt and suit immediately to the changing work environment.

Personal Details

Languages Known: English, Marathi and Hindi
Permanent Address: At Post – Dingore, Taluka – Junnnar, Dist.- Pune, 412409.