



Press Release

12th Feb. 2020, Patna

Patna Resident and Forbes's Global 'AI' Experts Panel Topper Sumant Parimal Started World's First Research Program on "Air Computing" Technology

NCR Delhi based **5Jewels Research's** Founder and Chief Analyst, Mr. **Sumant Parimal**, who belongs from city Patna, and recently topped the Global '**AI (Artificial Intelligence)** Experts Panel of reputed **Forbes** magazine, has given first time in World the concept of '**Air Computing**' Technology and started focused research on this.

For Research & Development of this Technology, Mr Sumant has done 'MoU' (Memorandum of Understanding) with his own Engineering College (where he was a student), **JNN College of Engineering, Shivamogga** and started a research program known as '**NagappaShrestty BaidyaNath AirComputing Research Program**' (**NBARP**). The Kick-off of this research program is scheduled to held during "**Karnataka Tech. Entrepreneurship Summit-2020**" (**KTES-2020**), which is getting inaugurated by **Dy. CM of Karnataka, Dr. C.N. Ashwath Narayan** on 13th Feb. 2020 at Shivamogga, Karnataka. For attending its 'kick-off' meet Mr Sumant has left for Bangalore.

Under this program, Mr Sumant along with other experts shall be working to develop a technology which performs computation in air itself, hence termed as '**Air Computing**', a concept which is first time visualized by Mr. Sumant in the World. And due to this initiative of Mr Sumant, India has emerged as a leading nation to work on this nascent futuristic computing technology.

As you would be knowing in today's computers, mobiles and laptops, computing machines are built on Silicon chips (ICs), which consumes lots of energy and reaching to a saturation level. The present Silicon Chip based computing Technology is constrained to support emerging requirements of High speed computing because it would be difficult to increase computing capacity as well as speed of ICs due to its capacity saturation. For this, many companies and experts have started research in field of Futuristic Computing Technology, but it is first time an expert has started working on development of a technology which would use air as computing medium for enabling '**Computing Any Where**' based futuristic computing technology.

It is great pride for our nation and state that our 'IT' expert Mr Sumant has shown vision of future computing technology revolution which delivers computing power by using 'Air' as medium and institutionalized a research program for its research and development.

Mr Sumant has done MBA from **XLRI, Jamshedpur**, and studied B. Tech. from Mysore University.



'5Jewels Research', Innogress

We express our best wishes to Mr Sumant and his experts team of '**5 Jewels Research**' for this research program and mission.

End of Press Releases