


## GSDP PARTICIPANT PROFILE

	<b>Name:</b> Adithya Rao G S	
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	<b>PAN:</b> BUNPA0011R	
		<b>Date of Birth:</b> 04-04-1993
<b>Address:</b>  CES TE 15, Indian Institute of Science Bangalore 560012	<b>Education Qualification MSc</b> Applied Botany PG Diploma in Genetics UG Diploma in Medicinal and Aromatic Plants	
	<b>Experience:</b> One year as Guest lecturer for UG, Now teaching for PG students	
	<b>Blood Group</b> A +ve	<b>Allergy</b>
<b>Profile (Knowledge and talent –strength)</b> I am pursuing my Ph.D. research under the guidance of Prof. Y L Krishnamurthy, Department of Botany, Kuvempu University, Shivamogga. As a part of my study, I am very interested in studying diversity and distribution of flowering plants in the midst of the Western Ghats. Presently, I have conducted the field surveys in Shivamogga district of Karnataka, and seeking more details about field research methods, sampling methods, research design, data analysis and ecological data collection. Now I am planning to conduct surveys all along the Western Ghats of Karnataka. Other hobbies were Photography of wildlife and their identification, Teaching youngsters about plants and their role in the ecosystem, etc.		
<b>Learning (Career) from the Course – Valuation of Ecosystem Goods and Services (orgained jointly by ENVIS Centres at IISc and EMPRI, Bangalore)</b> Q GIS- Basics Plant identification and sampling measures Wetland ecosystem and aquatic plants Herbarium techniques Database of Plants Long term monitoring of Ecosystems		
<b>Upgraded Profile and your possible role in the future</b> As Taxonomist, identifying plants from different locality, Want to work in close to nature.		