**CURRICULUM VITAE**

**PERSONAL INFORMATION:**

* Name : Mattepally Vikram Sai
* Father’s Name :M. Sambamurthy
* Mother’s Name : M. Bhagyalakshmi
* Marital Status : Unmarried
* Date of Birth :16-09-1993
* Permanent Address : 1-8-550/9,Anand towers, Balasamudram, Hanamkonda Dist,

Telangana - 506001

* Languages known : English, Hindi, Telugu and Tamil
* Email : [Saivikram462@gmail.com](mailto:Saivikram462@gmail.com)
* Mobile : +91-7989670684

**OBJECTIVE:**

Looking for a position in an organization that provides a challenging role, learning opportunity as well as friendly working environment and believes in symbiotic growth.

**ACADEMIC QUALIFICATIONS:**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Qualification | Institute | **University/ Board** | **Year of Passing** | **Aggregate**  **Percentage** |
| Ph.D. Agronomy | Annamalai University | AU | 2019 -22 | 8.48  (Waiting for final viva voce) |
| M. Sc. (Ag) Agronomy | Doon PG College of Agriculture & Allied Sciences | SDSUV | 2015-17 | 8.00 |
| B.Sc. (Agriculture) | Annamalai University | AU | 2011-15 | 7.7(10) |
| Intermediate | S.R. Junior College | Board of Intermediate Education | 2009-11 | 71% |
| S.S.C | S R High School | Board of Secondary Education | 2009 | 73% |

**ACADEMIC PROJECTS:**

**PG**: Effect of integrated nutrient management on transplanted rice

**Ph.D:** Evaluation of planting techniques and weed management practices in puddled rice

**TECHNICAL SKILLS:**

**Packages :** MS Office (M.S word, M.S Excel, M.S Power point).

**Operating Systems :** Windows Family.

**PERSONAL TRAITS:**

* Very good at planning layout and conducting field trials using appropriate experimental designs
* Able to guide PG and Ph.D. Scholars
* Have a quality for adopting new concepts both in studies and responsibilities
* Good at statistical analysis with software’s
* Ability to produce best results in pressure situations
* Good Verbal and Communication Skills

**ACOMPLISHMENTS AND ACTIVITIES**

* Acted as **Organizing committee member** in International virtual conference on “Redefining Sustainable Food Production in the Context of Climate Change”.
* Acted as **Organizing committee member** in National virtual conference on “Challenges and Opportunities in Agroforestry for Sustaining the Rural Livelihoods”
* **Certificate of appreciation** for the services rendered during the NAAC accreditation 2022 to the Department of Agronomy, Faculty of Agriculture, Annamalai University.
* Participated in the NSS program.
* Participated in Entrepreneurship Awareness Campaign regarding Agriculture Business Development, Conducted by Annamalai University.

**WORK EXPERIENCE**

* Worked as Assistant Professor at College of Horticulture, Saralgaon, Affiliated to BSKKV, Dapoli from 01.03.2019 to 26.12.2019.
* Worked as Assistant Professor at School of Agricultural Sciences, Raffles University from 11.02.2023 to 01.06.2023.
* Working as Assistant Professor at School of Agricultural Sciences Malla Reddy University from 05.06.2023 to till now.

**PUBLICATIONS**

* Vikram Sai, M., Murugan, G., Saravana Perumal, M. and Kathiravelu, C. 2022. Biological Studies on Weed Seed Bank and Weed Flora in Kattumannarkoil Block of Cuddalore District. *Env & Eco.* 40 (4D): 2795-2800.
* Vikram Sai, M., Murugan, G., Saravana Perumal, M. and Kathiravelu, C. 2022. A Phytosociological Survey on Weed Flora and Diversity in Rice Fields of Chidambaram Block. 2022. *Eco. Env. Cons.,* 28(Nov.Suppl.issue):1-4.
* Teja, M., Baba, A.Y., Kumar, R., Reddy, V., Raviteja, T., Vikram, M. and Maheswara Reddy, B. 2022. Performance of Sulphur and Iron on Yield, Yield Attributes and Economics of Green gram (*Vigna radiata* L.) *Env & Eco.* 40 (4B): 2402-2406.
* Sai Kumar, M., Saravana Perumal, M., Murugan, G., Sudhagar, R., Vikram Sai, M. and Maheswara Reddy, B. 2022. Evaluation of Nano Urea on Growth and Yield Attributes of Rice (*Oryza sativa* L). *Chemi. Sci. Rev Lett.,* 11(42): 211-214.
* Maheswara Reddy, B., Elankavi, S., Sai Kumar, M., Vikram Sai, M. and Divya vani, B. 2022. Effects of Conventional and Nano Fertilizers on Growth and Yield of Maize (*Zea mays* L). *Bhartiya krishi anusandhan patrika*., 37(4): 76-79.
* Sai Kumar, M., Chettri, P., Vikram Sai, M., Kalyan, BV., Maheswara, R. 2022. Effect of weed management practices on weed dynamics, yield and yield attributes of rice under system of rice intensification. *The Pharma Innovation*., 11(9):858-860
* Vikram Sai, M., Chettri, P., Murugan, G., Sai Kumar, M. and Kalyan BV. 2022. Influence of Different Age of Seedlings and Micronutrient Management Practices on Growth and Yield Attributes under System of Rice Intensification.2022. *Bhartiya krishi anusandhan patrika*., 37(1): 76-79.
* Teja, M., Kumar, R., Reddy, V., Vikram, M. and Sai Kumar, M. 2021. Performance of Green Gram (*Vigna radiata* L.) as Influenced by Sulphur and Iron Application. *Bhartiya krishi anusandhan patrika*., 36(4): 338-340.

**CONFERENCES ATTENDED**

**International**

|  |  |  |
| --- | --- | --- |
| **S.No.** | **Title of the Seminar** | **Organized by** |
|  | International conference on "Bio Diversity, Climate Change and Sustainable Agriculture Towards Food Security” | Centre for Natural Farming and Sustainable Agriculture (CNFSA) on 9th & 10th March, 2023 |
|  | International conference on “Innovative Approaches in Crop Improvement for Sustainable Agriculture” | JSA college of Agriculture and Technology on 23rd February 2023 |

**National**

|  |  |  |
| --- | --- | --- |
| **S.No.** | **Title of the Seminar** | **Organized by** |
|  | Sustainable use of Natural resources | Pushkaram college of Agriculture Sciences on 26th November, 2022. |
|  | Climate Smart Agriculture for Sustaining Crop Productivity and Improving Livelihood Security. | Department of Genetics and Plant Breeding, Annamalai University on 27th and 28th February 2020 |

**WORKSHOPS/TRAININGS/SUMMIT ATTENDED**

|  |  |  |
| --- | --- | --- |
| **S.No.** | **Title of the Workshop/Training** | **Organized by** |
|  | Protect and Promote Intellectual Property Rights and Patents | Department of Chemical Engineering and CICPR, Annamalai University on 1st and 2nd November, 2022 |
|  | Training programme on Agri-clinics and Agri-Business | National Institute of Agricultural Extension Management on 04th March to 17th June, 2022 |
|  | Entrepreneurship Summit | Department of Business Administration, Annamalai University on January 31st 2020 |
|  | Agro – industrial tie up programme | Thendral Nursery garden, Cuddalore Dist., Tamil Nadu from 01st to 15th November, 2014. |

**AWARDS**

* Received Sir CV Raman Young Researcher Award in National conference on Sustainable use of Natural resources organized by Pushkaram college of Agriculture Sciences on 26th November, 2022.

**ONLINE COURSES COMPLETED**

|  |  |  |  |
| --- | --- | --- | --- |
| **S.No** | **Name of the course** | **Duration** | **Offered by** |
| 1. | Nano technology in Agriculture | Eight weeks | NPTEL, Ministry of HRD, India |
| 2. | Conservation Agriculture based Sustainable Intensification (CASI) | Six weeks | agMOOCS |

**Declaration:**

I hereby declare that all the above information is true to the best of my knowledge and belief.

Thank you for exploring my resume. Please let me assure you that give me an opportunity to work for your organization. I shall tap my potential in proving myself worthy for your choice.

Place: Hanamkonda, Yours sincerely,

Date:

Mattepally Vikram Sai.