

MAHMADYASIN AYUB SHAIKH

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CAREER OBJECTIVE

Motivated and detail-oriented B.Sc. Agriculture graduate from MPKV Rahuri with a 7.6 CGPA and practical field training across crop production, plant protection, and farm management. Possesses hands-on field exposure through Rural Agricultural Work Experience (RAWE), dairy operations, and practical agricultural modules. Seeking an entry-level opportunity in the agriculture sector to apply academic knowledge, develop practical field expertise, contribute to agricultural development, and grow professionally within a forward-looking organization.

EDUCATION

Bachelor of Science in Agriculture (B.Sc. Agriculture)	2022 – 2026
Dadasaheb Mokashi College of Agriculture (Affiliated to MPKV Rahuri)	CGPA: 7.6 / 10.0
Higher Secondary Certificate (HSC) – Science Stream	2022
Shri Ramrao Vidya Mandir Junior College, Jath (Maharashtra State Board)	60.00%
Secondary School Certificate (SSC)	2020
Shri Ramrao Vidya Mandir High School, Jath (Maharashtra State Board)	80.00%

PRACTICAL TRAINING & FIELD EXPERIENCE

Rural Agricultural Work Experience (RAWE)	[Insert Duration / Month, Year – Month, Year]
Academic Field Residency MPKV Rahuri / [Insert Assigned Village]	
- Lived in a rural farming community to observe, analyze, and document local cropping systems, farm resource utilization, and socio-economic dynamics. - Assisted local cultivators by communicating recommended agricultural practices on soil sampling, nutrient application balance, and basic crop health management. - Conducted farmer interaction sessions and extension meetings to facilitate adoption of sustainable farming methods and efficient input usage. - Compiled a detailed village agricultural report outlining local crop patterns, input availability, and market linkage opportunities.	
Agricultural Module Training (Experiential Learning)	[Insert Duration / Year]
Hands-on Practical Module Dadasaheb Mokashi College of Agriculture	
- Acquired practical operational exposure in [Insert Specific Module Focus: e.g., Nursery Management / Bio-agent Production / Seed Technology]. - Monitored field-level plot management, kept accurate crop observation registers, and assisted in tracking inputs and cultural operations. - Collaborated in student teams to conduct timely intercultural operations adhering to institutional agricultural guidelines.	
Dairy Internship & Livestock Management	[Insert Duration / Month, Year – Month, Year]
Student Practical Trainee [Insert Dairy Farm / Unit Name, Location]	
- Studied day-to-day dairy herd routines, cattle shed sanitation standards, and clean milk production workflows. - Observed animal feeding regimens, green fodder management, and dairy farm record-keeping procedures (lactation and vaccination tracking). - Gained practical awareness of milk collection, basic quality testing, and cold-chain handling protocols.	

TECHNICAL & PROFESSIONAL SKILLS

Agricultural Competencies: Crop Production & Management, Basic Agronomy, Soil & Nutrient Management, Agricultural Extension, Sustainable Agriculture, Basic Plant Protection, Farm Management Fundamentals.

Computer & Digital Skills: Microsoft Word (Documentation & Reports), Microsoft Excel (Data Entry & Basic Records), Microsoft PowerPoint (Presentations), General Computer Operations.

Professional Attributes: Clear Communication, Teamwork & Collaboration, Problem Solving, Adaptability to Field Conditions, Strong Willingness to Learn.

CAREER INTERESTS & PERSONAL DETAILS

Key Career Interests: Crop Production, Farm Management, **Languages Known:** Marathi (Native), Hindi (Professional),