

## Bio data

### Deepali Shukla

Ph.D (Persuing ), M.Sc.

Awadhesh Pratap Singh University, Rewa (M.P.)

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### CAREER OBJECTIVE:

To secure a challenging position in field of life science where I can effectively stay motivated and excel my professional pursuit with sincerity hard work and determination evolving my skills and knowledge base through continuous learning and practical experience shall be my first step in that direction.

- ✓ Target oriented, competent and zealous; a quick learner with ability to grasp new concepts easily and apply them in a fruitful manner.
- ✓ Excellent communicator with good interpersonal analytical relationship building organization and problem solving abilities.

### QUALIFICATION DETAILS :

- ✓ **2018, M.Sc Microbiology** from Awadhesh Pratap Singh University, Rewa (M.P.) with 82%. (Gold Medalist)
- ✓ **2016, Bachelor of Science (Biotechnology)** from Awadhesh Pratap Singh University, Rewa M.P.) with 70% marks
- ✓ **2012 XI** from CBSE Board with 68.4% marks
- ✓ **2010 X** from CBSE Board with 6.2 cgpa.

### TECHNIQUES USED:-

#### Biochemistry-

Protein purification, DNA electrophoresis, Chromatography.

#### Molecular Biology-

DNA isolation, gel electrophoresis, PCR.

### **Immunology-**

Blood group test, glucose estimation

### **Microbiology-**

Bacterial, Fungal cell culture maintenance, Isolation, Identification of Bacteria and Antibiotic sensitive test

### **Achievements -**

1. Elected as Student Union President -2017-18 of Awadhesh Pratap Singh University , Rewa (M.P)
2. Awarded as “Budding Researcher ” organized by Dept. of Biotechnology, A.K.S. Satna (M.P.)

### **SEMINARS/CONFERENCES PRESENTED:**

- National Seminar on “ Current Scenario & innovative approaches for environment Sustainability” at DIC, RD University, Jabalpur (M.P.) on 18 oct. 2022.
- National Seminar on “ Dynamics of Bio-diversity & its conservation in India: Challenges and prospects ” at Govt. S.K. College ,Mauganj,Rewa (M.P.) ON 24-25 December 2022.
- Work Shop on “Bureau of Indian Standard” at ICVP, Naronha, Bhopal on 29-30 June. 2022.
- International Seminar on “Emerging trends in Science for sustainable clean, Green and healthy earth” on 05-06 Nov. 2022.
- National Symposium on “ Current Development and climate resilient agriculture ” at H.S.G. Sagar,(M.P.) on 16-18 sept. 2022.
- Third prize in essay in inter collegiate competitive events on biotechnology at APS University, Rewa (M.P.)
- For consecutive 3 years, First prize in Rangoli competition poster presentation, collage, and second prize in cartooning and debate competition at college level youth fest competition at Govt. New Science College, Rewa (M.P.).
- Third prize in essay writing competition in national workshop and competitive events on science popularization and malnutrition at Govt New Science College Rewa (M.P.).
- Workshop on food preservation and processing at Govt. New Science College Rewa (M.P.).
- 3 day workshop of B.L.S, disaster management and initial treatment by Indian Red Cross Society Rewa (M.P).
- 2 days Hands-on-Workshop on “Techniques in Molecular Biology” at APS University, Rewa (M.P.) Centre for Biotechnology Organized & Demonstrated by-Hi Media

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**PUBLICATION:**

- International paper on “Microbes Involved In the Aerobic Consumption of Hydrocarbons to Reduce the Oil Contamination” at International Journal of All Research Education and Scientific Methods (IJARESM)
- International paper on “Nutritional Availability In Nuts Used In Daily Dietary Doses” at Vindhyan bharti Publication , A.P.S.UNIVERSITY ,Rewa (M.P.)
- International paper on “ A comparative study for health benefits from dry fruit as dietary supplements” Journal of Emmerging Technologies And Innovative Research (JETIR).

**MY STRENGTH:**

- ✓ Self confidence
- ✓ Strong determination power.

**PERSONAL DETAILS :**

Name : Deepali Shukla  
Date of Birth : 12/11/1994  
Father's Name : Shri Akhilesh Shukla  
Mother's Name : Smt. Mangla Shukla  
Gender : Female  
Language : English & Hindi

**DECLARATION:**

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

**REFERENCE:**

**Prof. R.M. Mishra**

Professor & Head  
Ex Vice-Chancellor  
School of Environmental Biology,  
A.P.S. University, Rewa (M.P.)

**Prof . Sanjeev Dubey**  
Professor & Head  
Dept. Of Botany,  
Govt. Model Science College,  
A.P.S.U, Rewa (M.P.)

Date :

Place : Rewa

**Deepali Shukla**