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**Resume**
**Full Name: ** Michelle Larsen, PhD
**Contact Information:**
- Email: mlarsen@yu.edu, michelle.larsen@einstein.yu.edu
- LinkedIn: linkedin.com/in/michelle-larsen-a680099
- Twitter: twitter.com/michellelarse14
- GitHub: github.com/abcederian42
**Professional Summary:**
Assistant Professor in the Department of Medicine at Albert Einstein College of
Medicine, specializing in cell biology, molecular biology, and related fields.
With over 23 years of experience, I have made significant contributions to
various areas of research including molecular cloning, cell culture,
biochemistry, immunology, microbiology, animal models, infectious diseases,
tissue culture, genomics, virology, and more.
**Education:**
- [Your University], PhD in [Field], Year
**Work Experience:**
*Assistant Professor, Department of Medicine*
Albert Einstein College of Medicine
Bronx, NY 10461, USA
July 2007 - Present
- Conducting research in cell biology, molecular biology, and related fields
- Collaborating with colleagues to develop new techniques and methodologies
- Supervising graduate students and postdoctoral fellows
- Publishing research findings in peer-reviewed journals
- Presenting research at national and international conferences
**Skills:**
- Cell biology
- Molecular biology
- Molecular cloning
- Cell culture
- Biochemistry
- Immunology
- Microbiology
- Animal models
- Infectious diseases
- Tissue culture
- Genomics
- Virology
**Affiliations:**
*Albert Einstein College of Medicine*
Bronx, NY 10461, USA
Industry: Higher Education
Website: yu.edu
Size: 1001-5000
**Public Profile:**
```

LinkedIn: linkedin.com/in/michelle-larsen-a680099

Twitter: twitter.com/michellelarse14

GitHub: github.com/abcederian42

Location:
New York, NY, USA
Metro: New York, NY
Region: New York

Languages:
- English (Native)

References:
Available upon request.