Name
M.S. Quantitative Economics
Indian Statistical Institute, Delhi

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Course	College/University	Year	CGPA/%
M.S. Quantitative Economics	Indian Statistical Institute	2021-23	xx.x
Undergrad	College Name	20xx-xx	xx.x
Intermediate/+2	School Name	20xx	xx.x
High School	School Name	20xx	X.xx

SCHOLASTIC ACHIEVEMENTS

- Secured **X rank** in xxxx [20XX]
- Cleared XX [20xx]

WORK EXPERIENCE

- **Role | company name** [Jun'XX-Aug'XX]
  - xxxx xxxxxx
  - xxxx xxxxx
- **Role | Univ name** [Jun'XX-Aug'XX]
  - xxxx xxxxxx
  - xxxx xxxxx

SKILLS & INTERESTS

- **Programming Languages**: Java, Python, STATA, R
- **Tools & Libraries**: Scipy, Matplotlib, Tensorflow LaTeX
- **Interests**: Data Analysis, Machine Learning

PROJECTS

- **Project Heading | Instructor Name** [Apr'22-Jun'22]
  - Worked on xxx
  - xxx xxxx xxxxxxxxx xxxxxxxxxxxx xxx xxx xx
- **Project Heading | Instructor Name** [Apr'22-Jun'22]
  - Worked on xxx
  - xxx xxxx xxxxxxxxx xxxxxxxxxxxx xxx xxx xx

RELEVANT COURSES

- **Econometrics | Statistics | Mathematical Methods | Microeconomics | Macroeconomics Game Theory** [ISI-D]
- **Econometrics | Statistics | Mathematical Methods | Microeconomics | Macroeconomics Game Theory** [Bachelors]

POSITIONS OF RESPONSIBILITY

- **PoR | Institute/Club/Body** [Apr'22-Jun'22]
  - Responsible for on xxx
  - xxx xxxx xxxxxxxxx xxxxxxxxxxxx xxx xxx xx
- **PoR | Institute/Club/Body** [Apr'22-Jun'22]
  - Managed xxx
  - xxx xxxx xxxxxxxxx xxxxxxxxxxxx xxx xxx xx

EXTRACURRICULAR ACTIVITIES

- xxxx xxxxxx xxx xx
- xxxx xxx xxx
- xxxxx xxxxx xxxx xxxx