Ashutosh Ghimire

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An Economics/Mathematics major looking for a software engineering internship or trainee position and hoping to become a fruitful contributor to the software industry.

Education

- **Tribhuwan University** January 2022 - Present
  - B.A., Economics and Mathematics

- **Chelsea International Academy** August 2021
  - Cambridge International Advanced Level Program
  - Major subjects: Physics, Chemistry, Mathematics, English.

Work experience (selected)

- **Knowledge Network Solutions** Senior Academic Writer, December 2021 - Present
  - Well-versed in writing about topics ranging from economics, science, technology, business, management, social sciences, behavioral sciences, etc.
  - Development of writing abilities in various aspects from academic, marketing, technical, software-related, business-related, and product management.

Teaching experience

- **Basic English** Instructor, Summer 2022
  - Skills taught to junior writers: Citation in different formats like Harvard, APA, and MLA; Extensive research and analytical skills; Developing extended literary skills.

- **Tutoring community children** Tutor, September 2019 - Present
  - Taught mathematics, science, computers, and languages to several young children from the local community before, during, and after the pandemic for minimal to zero cost (predominantly).
  - Taught basic programming skills like HTML, CSS, and Scratch to young children.

Awards and Certificates

- **HackerRank Python Certification** (2022, see credentials)

- **HackerRank Problem Solving Certification** (2022, see credentials)

- **HackerRank Problem Solving Intermediate Certification** (2022, see credentials)

- **HackerRank 5* Gold Badge in C++** (2021, see profile)

- **First Place in MyGeekyPlanet Competition** (2021, Essay Title: "20th Century Physics.")

- **Second Place in Computer Science Initiatives in Nepal Competition** (2021, Essay Title: "CS Education in Nepal.")

Other activities and skills

- Coding languages: HTML, CSS, Basic JavaScript, Python, C++, and concurrent knowledge of DSA that can assist in learning any programming language.

- Proficient in the usage of MS Office and LaTeX.

- Top-notch typing speed ranging from 100-120 WPM.