


<p>Picture</p> 	<p>Description</p> <p>Name: Carmilla Tepes</p> <p>Age: 29</p> <p>Gender: Female</p> <p>Education: Master's student in Clinical Neuroscience</p> <p>Occupation & Relevant Details: Full-time master's student, Limited financial resources due to student budget, Lives in an urban area with access to public transport but finds it expensive and time-consuming</p>
<p>Goals</p> <ul style="list-style-type: none"> • Save money and time on daily transportation • Find reliable and safe commuting options • Reduce her carbon footprint while traveling <p>Frustrations</p> <ul style="list-style-type: none"> • High cost of public transportation and ride-sharing services • Inconvenient or unreliable public transport schedules • Safety concerns with certain transport modes, especially at night <p>Wishes</p> <ul style="list-style-type: none"> • Affordable, student-friendly transport solutions • A seamless and efficient way to plan and optimize travel routes • More eco-friendly transport alternatives 	<p>Scenario</p> <p>Carmilla has an early morning lab session at the university, followed by an evening part-time tutoring job across the city. She needs an affordable and efficient way to commute without spending excessive time waiting for buses or paying for expensive ride-hailing services. Ideally, she wants an app or service that connects her with other students for ride-sharing, making her commute more affordable and efficient.</p>