



PRIYANKA SINGH



Working professional:- Sr Engineer, SCM at Tesla in Giga Factory, at Austin, Texas in USA with an decent package

ABOUT MYSELF

"Hi, I am a kind-hearted and family-oriented person with a passion for cooking and traveling. I believe in mutual respect and open communication in a marriage. I am looking for an honest, caring partner with similar values. I value family traditions and am excited to start my family with someone special. I enjoy reading books, trying out new recipes, and exploring new places in my free time. I am a simple girl with high aspirations, and I am looking for a partner who can support me in achieving my dreams while also being my best friend for life."

FAMILY DETAILS

- Father's name:- Shri Mahesh Singh, Mechanical Engineer
- Occupation:- worked with Public Sectors including Hindustan Copper Limited
- Mother's name:- Smt. Dulari Devi
- Occupation:- Home Maker & a pious lady
- Elder Brother :- Deepak singh (Senior software engineer in MNC company at Toronto, Canada - married to Tanya Singh and has blessed with a beautiful daughter)
- Grand father :- late Moolchand Singh (Retd chief loco inspector in Indian railway)
- Grand mother:- late Madhuri Devi
- Paternal uncle:- Mr Kinshuk singh (Having own manufacturing industry and settled in USA from more than 20 years)
- Paternal uncle:- Reema Singh (Fashion designer)

CONTACT

+91 7282087821

Residential address:- Texas, USA

Home town :- Bulandshahr ,Uttar Pradesh

ACADEMIC RECORD

- Matriculation and intermediate from ICSE board, Bulandshahr
- B.tech in mechanical engineering from Delhi Technological University, Rohini
- M.S Advanced Mechanics from Michigan Technology University, USA

PERSONAL INFO

Age :- 28 years

Height:- 5.5

Weight :- 55 kg

Caste:- Caste no bar

Birth place :- Bulandshahr, Uttar Pradesh

Mobile number:- 7282087821

Expectations:- I am looking for a soulmate who is understanding, career-oriented, down-to-earth, positive, & enjoys every moment of life. Have a strong inclination for values & morals

