



**Dejan Šutić**, Mechanical Engineer  
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Date of birth 10/05/1970

## PROFILE

- **Highly experienced Mechanical Engineer** in field of **Aluminum and PVC building products** with proven **managerial skills** in all stages of production and training employees

## TRAINING AND QUALIFICATIONS

1985-1989	Mechanical School, Čačak; Diploma for Mechanical technician
1990-1998	Mechanical Faculty, University of Kragujevac; Diploma in Mechanical engineering
2002	Training in manufacture of PVC products; Neren, Germania
2006	Project engineer State License

## PROFESIONAL EXPERIENCE

2005-present	Project engineer/Commercial worker, Arhitekt, Belgrade
2004-2005	Project engineer/Production engineer/Adviser, Alu Toplica, Belgrade
2003-2004	Production engineer/Project engineer, Sloga, Belgrade
2000-2003	Production engineer/Project engineer, Topal 1994, Belgrade
1999-2000	Production manager/Project engineer, Alwin, Belgrade
1998-1999	Trainee in field of Al and PVC products, Mak Company, Čačak

## ACHIEVEMENTS

- Projected and designed number of aluminum and PVC building products: windows, doors, far walls etc. (See references!)
- Has successfully managed and developed manufacture in a few firms
- Experienced in training other employees and workers in manufacture of Aluminum and PVC constructions` production

## PROFESSIONAL QUALITIES

- Skilful at developing and motivating employees to work as a team to achieve their goals.
- Innovative and creative. Able to work on own initiative and as a part of a team
- Professional with good organizational skills. Always interested in learning more and improving himself professionally as well as personally

## OTHER SKILLS

- Computer skills: A-cad, Excel, Word, SketchUp etc.
- Foreign languages: basics in English and Russian