Hossein Ebrahimi

BI Specialist at ISTT

PhD : Industrial engineering At Isfahan University of Technology

Personal Information

Age: 27 Years

Gender: Male

Location Province: Isfahan

Location City: Isfahan

Marital Status: Single

Military Service Status: Educational Exemption

Contact Details

Mobile: 09981001566

Email: ebmhossein@gmail.com

Address:
Isfahan University of Technology
LinkedIn: Page link

Exprience & Salary

Work Experience: 7 Years

Salary Expectation: 20 - 25 Million Tomans

Work Experience

BI Specialist
July 2023 until now (1 year and 2 months)

Isfahan Science & Technology Town — Iran Isfahan

- Collaborated with various teams to collect necessary data.
- Understood the needs of large organizations, including government entities.
- Acquired skills in working with Power BI, defining various KPI, and visualizing them.
- Gained experience in data cleaning, categorization, and efficient, optimized data warehousing

Chief Of R&D
May 2024 until July 2024 (2 months)

Sorayya PJSC — Iran Yazd

- Identifying customer needs and planning software development in line with the latest technologies and alignment with those needs.
- Leading, guiding, and collaborating with various individuals, including the development team.
- Interacting with customers to understand and assess their needs.

Project Planning and Control Manager
July 2022 until May 2024 (1 year and 10 months)

Maher PJSC — Iran Yazd

- Designing various network-based solutions, including computer networks, video surveillance, VOIP, and other software and hardware requirements.
- Leading the project, securing resources, and procuring necessary hardware.
- Preparing required plans and diagrams.
- Collaborating with the execution team.
- Constructively interacting with the client to understand their needs and concerns.

DevOps Engineer
December 2020 until May 2024 (4 years and 5 months)

Maher PJSC — Iran Yazd

- Acquiring the skills to set up various Linux-based servers.
- Gaining expertise in configuring HP servers along with hardware virtualization.
- Familiarity with various network tools and products.
- Working towards creating integrated network solutions based on MikroTik products.
- Understanding different types of networks based on copper, fiber, and wireless communications.

Web Developer
June 2017 until May 2024 (6 years and 11 months)

Maher PJSC — Iran Yazd

- Learning up-to-date technologies and transforming the company's needs and requirements into various websites.
- Turning the impossible into possible in various software-related fields and website development.
- Automating company processes by creating different platforms.

Education

PhD: Industrial engineering
2023 - Present

Isfahan University of Technology

Master: Industrial engineering
2019 - 2022

Isfahan University of Technology

Bachelor: Industrial engineering
2015 - 2019

Isfahan University of Technology

Training Courses

Wireless Communication Network Expert   Dadehnama

Course Duration: 50 h   2023

Linear Programming Basics   Udemy

Course Duration: 3 h   2023

Languages

English | Upper Intermediate

Software

Microsoft Word | Advanced   Microsoft Powerpoint | Advanced

Microsoft Visio | Advanced   Microsoft One Note | Advanced

Notepad++ | Advanced   Mikrotik | Advanced   Network+ | Advanced

MathType | Intermediate   VoIP | Intermediate   GIT | Intermediate

Microsoft Outlook | Intermediate   Linux | Intermediate

Server Virtualization (ESX,VMware and …) | Intermediate   Sql Server | Intermediate

MySql | Intermediate   Python | Intermediate   PHP | Intermediate

Gams | Intermediate   Vensim | Intermediate

Microsoft Visual Studio | Intermediate   Microsoft Project | Intermediate

Microsoft Excel | Intermediate   Microsoft Access | Intermediate   Minitab | Basic

Windows Server | Basic   Html & CSS | Basic   JavaScript | Basic   C# | Basic

PowerBI | Basic   Rest API | Basic   JQuery | Basic   Docker | Basic

Additional Skills

Developing Mathmatical Models and optimization software   Designing business plan

Teamworking   Continuous learning and research   Systems thinking and problem solving

Focusing on using innovative and new technology

Taking responsibility for the accurate and timely completion of tasks

Honors & Awards

Awarded for Educational Software Development   2011

Selected in the Provincial Stage of the WorldSkills Competition and Advanced to the National
Stage   2012

Projects & Academic experiences

A mixed-integer programming model and a matheuristic algorithm for Train Formation and
Shipment Path Optimization Problem in multi-block trains   2022

A business plan for school buses routing problem   2019

About Me

I have been curious and passionate about learning since childhood. Over the years, alongside
my studies in various fields, including technology and computer science, I have constantly

sought to acquire new knowledge. Research and exploration have always been my main interests, and throughout different stages of my life, I have engaged in fields such as robotics, programming, and other areas of technology to fulfill this passion. Now, relying on my practical experience and theoretical knowledge, I am eager to gain new experiences by applying my skills and knowledge in industry and business, as well as to explore new opportunities for learning.