Rohini, Delhi

Himanshu Bansal

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Experience

Softway Solutions (March 2019 - Present)
Software Engineer
Quovantis Technologies (Sept 2017 - March 2019)
Software Engineer
WeConvert (Feb 2016 - July 2017) - StartUp
Lead Programmer

Personal Details

Date of Birth - 15 January 1996
Gender - Male
Languages Known - Hindi, English

Certifications

Developing ASP.NET MVC Web Applications
(Exam 70-486)

Education

Graduation (Aug 2013 - July 2017)
Bharati Vidyapeeth's College of Engineering,GGSIPU, Delhi
B.Tech CSE First Division 63.7%
10+2
DAV Public School, Rohini, Delhi
Non-Medical 83%
MOOC (Coursera)
Introduction to Big Data, University of California Python for Everybody, University of Michigan

Skills

Advanced
Languages - C#, JavaScript, Typescript, Python
Technologies - Angular, ASP.Net, Flask, Node.js, MongoDB, Electron.js, .Net core
Intermediate
Languages - C, C++, SQL
Technologies - WebPack, Arduino, Raspberry pi,Django, Web Components, CSS, HTML, Machine Leaning, Neural
Networks, TensorFlow, Keras, IOT
Azure Services - VMs, Service Bus, Bot Framework, Logic Apps, IOT hub, Cognitive Services,Functions
Operating System - Windows, Linux
Basic
Languages - Shell, Kotlin, Dart
Technologies - Flutter, WebAssembly, AWS, Big Data, GraphQL
Operating System - MacOS

Projects and Achievements

SeisBook
A Collaborative Web App to help geologist to share information more efficiently
Technologies used - ASP.Net Core, EF Core, SQL, Azure Functions, Angular
Intelligent Resume Parsing
Download the resumes and read them to determine whether it is good fit for the job or not using Machine learning
Technologies used - Python, Spacy(Python Library), DataTurks(Labeling System)
PPE Detector
Detects whether a person is wearing PPE(Protective Personal Equipment) at the work site through camera feed using
CNN
Technologies used - Python, TensorFlow, OpenCV, LabelImg(Labeling System)
Cadence
A Collaborative Chat Application to communicate with each other in office
Technologies used - ASP.Net, MongoDB, Angular, Azure Bot Framework
E-Dust Bins
Smart Dustbins to Segregate waste products and also provides awards to users
Technologies used - Python, OpenCV, RaspberryPi, Arduino
Scholarships
Got Selected in Google India Challenge Scholarship and Facebook PyTorch Scholarship
Competitive Programming
Passive Participation in CodeChef, Project Euler, Google FooBar, CodeForces