

PRATIK MOHAPATRA

Student

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EDUCATION

B.E, COMPUTER SCIENCE

RVCE, Bangalore
2016 - 2020

CBSE, COMPUTER SCIENCE

NPS, Bangalore
2004 - 2016

SKILLS

Programming In Java & C++

Power BI - Data Analytics

Microsoft Azure

Big Data

Cognitive Services - AI

Adobe Creative Suite

Machine Learning

PROFESSIONAL PROFILE

Pratik is currently pursuing BE, CS at RVCE B'lore. He is, currently the vice chair IEEE, CS Chapter. He has keen interest in AI, ML and Cloud technologies. Pratik is hardworking & passionate about the work he does, he has interned at Deloitte for their Risk Advisory team.

EXPERIENCE

DELOITTE | Gurgaon | May 2018 - July 2018

Intern, Risk Advisory (Cyber Risk)

Built an application to mitigate the risks of IoT devices. Used technology like AI, ML, Cloud and data analytics.

INDIASPARK | Bangalore | April 2016 - October 2017

Head Of Technology, Full Stack Developer

I was responsible for the entire technology. Headed a team of 10 individuals. Built the website & app from scratch.

IEEE | RVCE | May 2017 - Present

Chair, CS Chapter

As the Chair, I took up various responsibilities. Conducted various hacks, industry talks & published research papers.

MICROSOFT | Bangalore | April 2015 - Present

Senior Microsoft Student Partner

Headed the Bangalore MSP's. Conducted and delivered several technology talks on Microsoft products.

ZOMATO | Bangalore | May 2017 - July 2017

Summer Intern

As a summer intern I helped get on board more than 40 restaurants. Contributed to the technology stack.

LINKEDIN | Bangalore | February 2018 - Present

Lead Campus Editor

Responsible for leading the program across my campus. Wrote and published articles on technology.

AWARDS

PUBLISH GLOBAL WINNER

Judged by Microsoft USA

MICROSOFT IMAGINE CUP

Worldwide Winner (Big Data)

MICROSOFT TECHED

Awarded for the youngest CEO

GOOGLE CODE IN FINALIST

Appericiated by Google HQ

BEST STUDENT PARTNER

Visited Microsoft, Seattle

MICROSOFT AZURE SUMMIT

Awarded best cloud solution

WINNER - VISTARA HACK

WINNER - #CODE 2K16

WINNER - MICROSOFT HACK

IN THE NEWS

TIMES OF INDIA

<https://bit.ly/2qcTt8e>

ECONOMIC TIMES

<https://bit.ly/2qaQjCF>

BANGALORE MIRROR

<https://bit.ly/2Ecqlh4>

DECCAN CHRONICLE

<https://bit.ly/2ErVTFb>

THE HINDU

<https://bit.ly/2uZVQ4b>

MICROSOFT BLOG

<https://bit.ly/2H42VoS>

MICROSOFT NEWS

<https://bit.ly/2mL5i4j>

RVCE HACKS | Bangalore | August 2017 - Present

Founder

Organised and headed various technical hackathons.

PROJECTS & PUBLICATIONS

DRUGSAFE

Microsoft Azure, Power BI, Big Data, ML, AI & Xamarin

A project to detect counterfeit dtugs. Built the entire solution in Microsoft Azure. Power BI was used for analytics. Simulated Azure ML models using big data.

AMBULANCE HUB

Microsoft Azure, Cognitive Services, AI, Java & Xamarin

The project was built to request an ambulance anonymously. A chatbot with NLP, predictive analysis was also made.

AVIATION.IO

Microsoft Azure, Power BI, Data Analytics & HTML 5

Built a social media platform for passengers in aircrafts to network and exchange their ideas & social seating.

Ambulace Hub: A Cloud Based Solution For Ambualnces

Reseach Paper, IEEE XPLORE 2018

Published a paper in IEEE XPLORE journal.

A Novel Cloud Based Application: Resolve

International Journal Of Advanced Research in Computer...

Published a paper in IJARCCCE about cloud technologies.

CERTIFICATIONS

DAT 221x: Introduction to NoSQL Data Solutions

March 2018 | Microsoft | edx

DEV 277x: Object Oriented Programming in Java

February 2018 | Microsoft | edx

DEV 285x: Algorithms and Data Structures

December 2017 | Microsoft | edx

DAT228x: Developing Big Data Solutions with Azure Machine Learning

October 2017 | Microsoft | edx