

G N V S PRABHAKAR THOTA

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Talented Mobile Engineer and AIML(Artificial Intelligence and Machine Learning) beginner with over five plus years of experience in a broad range of industries. Solid understanding of full mobile and software development life cycles, UI/UX. Dedicated to continuously developing, implementing and adopting new technologies to maximize development efficiency and produce innovative applications. Experienced in handling challenging situations arising in startups and currently looking for an innovative and challenging position in a progressive company where my professional Mobile/Web design and development experience will not only add value but also make a difference in the company.

- **Tech Lead, Rubanbridge Pvt. Ltd. - 1Bridge:** **(25th Sep, 2017 – present)**

- Led the Mobile and Web Application design and development with a team of 8
- Developed the tech architecture and applications from scratch
- Development included mobile and web applications for customers and businesses
- Playing with huge amount of Data to analyze using Machine Learning techniques
- Integrated payment gateways, recharge platforms, amazon affiliate, inventory projects
- Developed and Deployed open source and closed Libraries/APIs

Stack: Java, Kotlin, XML, Python, PostgreSQL, Flutter, PHP, MongoDB, AWS, DigitalOcean

- **Lead Mobile Engineer, WhisperingWoods Technologies Pvt. Ltd. - BabyOnBoard:** **(14th Sep '16 – 15th Sep '17)**

- Led the Mobile Application design and development
- Developed the application from scratch
- Was efficient in problem solving related to parenting space
- Integrated Amazon
- Developed Libraries/APIs

Stack: Java, Kotlin, XML, Swift, NodeJs, MongoDB, AWS

- **Software Engineer, Helion Technologies Pvt. Ltd. - BikeTaxi: (29th Feb '16 – 30th Aug '16)**

- Led the Mobile and Web Application design and development for HeyBob with a team of 3
- Development included mobile applications for customers and businesses
- Helped build prototypes in quick turnaround time to help the company bag tech licensing from overseas logistical companies

Stack: Java, XML, MySQL, Python, Swift, AWS

- **Android Developer, Urbanbinge Technosoft Pvt. Ltd.: (26th Oct '15 – 28th Feb '16)**

- The only Android Developer in a lean team
- Built the entire application from scratch and helped in designing the product
- Developed multiple applications for customers and businesses
- Integration of payment gateway to app

Stack: Java, XML, MySQL

- **Freelancer: (November, '13 - Present)**

- Android App Full stack development
- Hybrid applications development
- Web designing and development
- Logo designing

Stack: Java, Kotlin, XML, HTML, CSS, NodeJs, MongoDB, Python, MySql

The Apps and Websites under my work:

Android Apps: Battery Bond, 1Bridge Advisor - Delivery- Inventory and Employee, BabyOnBoard, App Store, Pix Alarm, HeyBob bike taxi passenger and IAMBob partner app, Bike Taxi - India, UrbanBinge, fans folio, MatchGuru, School Photographs, Chiranjeevi, PawanKalyan, Screenshot Observer, Love Failures, Bike taxi India etc.,

iOS Apps: HeyBob bike taxi passenger app, MAFE

Websites: globalcc.in, engg.1bridge.one, ninjacart.in, compa9ion.org, matrixpmc.com, oxygem.edu, sachin-biography.com, pawanismmedia.in etc.,

TECHNICAL SKILLS:

Programing/Script : JAVA, Kotlin, Python, NodeJs, PHP, Action Script, R, XML, TS

Web & App Dev. : Shiny Apps, HTML5, CSS3, JS, AngularJS, MySql, MongoDB

Tools : Android Studio, Eclipse, Xcode, D Weaver, R Studio, Photoshop

PROFESSIONAL QUALIFICATION:

Artificial Intelligence and Machine Learning [AIML] : International institute of information technology(IIT), Hyderabad [2018]

MSc., (Computer Science) : The Oxford College of Science, Bangalore [2013-15]

BSc., (MSCs) : Osmania University, Hyderabad [2010-13]

Intermediate (MPC) : Sri Chaitanya Jr.College, Vijayawada [2008-10]

SSC : Bala Bharathi public School, Nidadavole [2008]

TECHNICAL QUALIFICATION:

Blockchain : Super Data Science, udemy.org [2018]

R Programming : Johns Hopkins University, coursera.org [2015]

Diploma in Android Dev. : Reboot Mind Technologies, Bangalore [2014]

Diploma in Multimedia : Arena Animation, Hyderabad [2010-2012]

PUBLICATION:

Gangadhara N V Siva Prabhakar, Dr. J Meena Kumari., "*Sentiment Analysis: Automation of rating for review without aspect supervision*", International Journal of Science and Research (IJSR), volume 4 issue 7, pages 536 - 540, July 2015.

ACHIEVEMENTS:

- Got 2nd place in Kaggle competition for Machine Learning Walmart Retail Case Study, IIIT Hyderabad.
- Got 2nd place in Kaggle competition for Machine Learning Accident Severity, IIIT Hyderabad.
- Best Employee performance of the year 2017, Rubanbridge Pvt. Ltd.
- Won first in App Challenge Event IIT Delhi National level program'15 by Technoxian.
- Won third in App Challenge Event National level event by Oxytech'15.
- Certificate for participated in Seminar on Big Data & SAS Tools by Epoch.
- Certificate for participated in the workshop on Research Proposal Writing.
- Won first in Web designing State level event by Impulse'14.
- Certificate of Appreciation for Participated in TechnoEvent'14 by TOCS
- Won first in Photo mania National level event by IT Fiesta'14.
- Won third in Web designing National level event by Shells'14.
- Won first in Web designing National level event by Oxytech'14.
- Certificate for designing all the requirements for CTCS-14 by CTCS'14.
- Won first in Web designing State level event by Impulse'13.
- Won first in Web designing event by Miverack'13.
- Certificate for designing Logo for Statistics Department by Srisai Degree College, Hyderabad.

REFERENCES:

- LinkedIn Profile : http://bit.ly/LinkedIn_Prabhakar
- GitHub Projects : http://bit.ly/github_myinnos
- Google Playstore : http://bit.ly/play_store_myinnos
- Portfolio Website : <https://myinnos.in> [View this link to know more about my career/works]