ASTIK ANAND

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Work Experience

Software Engineer 2
Microsoft

📅 Feb 2021 – Present   📍 Hyderabad, India

- Currently working on OneNote online developing inking features.
- Worked on some of Teams and OneNote integration features.
- **Technologies Being Used**: C# | ReactJS | TyepeScript

Technology Analyst
Goldman Sachs

📅 Nov 2019 – Feb 2021   📍 Bangalore, India

- Developed referral service for **Marcus Bank Savings Customers** with Referral Code Generation, Evaluation, Fulfillment and Stacking.
- Developed Account Closure for different types of Savings Accounts.
- Improved the Profile Service to deal with PII data.
- **Technologies Used**: Java | SpringBoot | ReactJS | MongoDB

Software Engineer, Innovations Labs
Cotiviti

📅 Sept 2018 – Oct 2019   📍 Hyderabad, India

- Worked on **FWA application** to intelligently detect **Frauds, Wastes & Abuses** by healthcare providers while processing insurance claims.
- Designed, Developed and Deployed **Jarvis Bot** that imitates the role of an agile scrum master.
- Designed, Developed and Deployed **GithubBot** to fulfill user actions' invoked from slack.
- **Technologies Used**: Python | AWS | Terraform | Github-api | Slack-api

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Software Engineer
Cerner Corporation

📅 Aug 2017 – Aug 2018   📍 Bangalore, India

- Developed a search engine to make in-context semantic search for patient's clinical documents and results in **ChartSearch** Application.
- Developed a web application **"Nethra"** that tests the functionality of any other web application using Capybara and PhantomJS.
- **Technologies Used:** Java | AWS | Ruby | Ruby-On-Rails | jQuery

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Founder & Full Stack Developer
KodeFork

📅 Aug 2016 – July 2017   📍 NIT Calicut, Kerala, India

- Developed an online portal to provide people a learning platform, a questionnaire community, an option to read and write articles and an online IDE for practicing codes. Implemented social logins using OAuth and also did SEOs.
- **Technologies Used:** Python | Django | Javascript | PostgreSQL

Summer Intern
Cerner Corporation

📅 May 2016 – July 2016   📍 Bangalore, India

- Developed **"Network PathChecks"** portal to keep track of all failure nodes and assigning them to associates for rectification.
- Implemented dashboard reporting for 4 different user levels.
- Implemented live tracking of assigned issues and client side search to make search faster.
- **Technologies Used:** PHP | MySQL | jQuery | Bootstrap | Ajax

Skills

Proficient In

`Python` `Java` `Django`

Experienced With

`C#` `ReactJS` `TypeScript` `Git` `Spring-Boot` `Terraform` `AWS`

Familiar With

`Ruby` `Ruby On Rails` `PHP` `JavaScript` `MongoDB` `MySQL`

Education

B.Tech in Computer Science
NIT Calicut, Kerala, India

📅 August 2013 – May 2017

- **CGPA**: 6.6/10

Higher Secondary Education, BSEB
S.P.L.C.M.R.K College Madhubani, India

📅 May 2011 – March 2013

- **Percentage**: 80 (Bihar Board)
- **Percentile**: 99.91

Secondary Education, CBSE
Sainik School Balachadi, Gujarat, India

📅 June 2006 – March 2011

- **CGPA**: 9.8/10

Platforms

StackOverflow

- **Top 4% in world overall.**
- **Silver** badge for **Python** and **Silver** badge for **Django**.

Other Projects

Other Projects on Github

- [Speech to text](#)
- [Experimental Language Compiler](#)
- [Experimental Operating System](#)
- [eCommerce Portal for Courses](#)
- [Multi-client Chat Application](#)
- [Geographically close Friend Inviter](#)