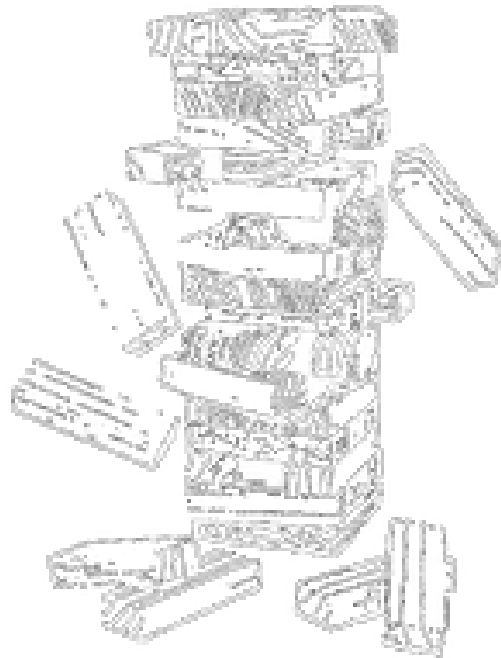


10th Patatrack Hackathon



Report of Contributions

Contribution ID: **1**

Type: **not specified**

Welcome

Monday 1 November 2021 09:30 (10 minutes)

Presenters: PANTALEO, Felice (CERN); MALGERI, Luca (CERN); DONATO, Silvio (Universita & INFN Pisa (IT))

Contribution ID: 2

Type: **not specified**

Hacking

Monday 1 November 2021 09:40 (2h 50m)

Contribution ID: 3

Type: **not specified**

Hacking

Monday 1 November 2021 13:30 (3h 30m)

Contribution ID: 4

Type: **not specified**

Scrum

Presenters: DI PILATO, Antonio (Universita e INFN, Bari (IT)); VAN ONSEM, Gerrit (University of Rochester (US)); CRISTELLA, Leonardo (CERN); IYAMA, Yutaro (University of Tokyo (JP))

Contribution ID: 5

Type: **not specified**

Hacking

Tuesday 2 November 2021 09:00 (3h 30m)

Contribution ID: 6

Type: **not specified**

Hacking

Tuesday 2 November 2021 13:30 (3h 30m)

Contribution ID: 7

Type: **not specified**

Scrum

Contribution ID: 8

Type: **not specified**

Hacking

Wednesday 3 November 2021 09:00 (3h 30m)

Contribution ID: 9

Type: **not specified**

Hacking

Contribution ID: **10**

Type: **not specified**

Hacking

Thursday 4 November 2021 09:00 (3h 30m)

Contribution ID: **11**

Type: **not specified**

Hacking

Wednesday 3 November 2021 13:30 (3h 30m)

Contribution ID: **12**

Type: **not specified**

Hacking

Contribution ID: **13**

Type: **not specified**

Hacking

Thursday 4 November 2021 13:30 (3 hours)

Contribution ID: **14**

Type: **not specified**

Scrum

Contribution ID: **15**

Type: **not specified**

Scrum

Contribution ID: **16**

Type: **not specified**

Scrum

Contribution ID: 17

Type: **not specified**

Patatournament

Contribution ID: **18**

Type: **not specified**

Social dinner

Contribution ID: **19**Type: **not specified**

Scrum

Presenters: MOHAMED, Abdulla (University of Bahrain (BH)); GUPTA, Abhijay (PES University (IN)); NANDI, Abhirikshma; POL, Adrian Alan (CERN); Mr DI FLORIO, Adriano (Universita e INFN, Bari (IT)); Dr BOCCI, Andrea (CERN); MASSIRONI, Andrea (Universita & INFN, Milano-Bicocca (IT)); DI PILATO, Antonio (Universita e INFN, Bari (IT)); BHATTACHARYA, Anwasha; GIACOMINI, Francesco (INFN CNAF); VAN ONSEM, Gerrit (University of Rochester (US)); NGADIUBA, Jennifer (FNAL); CRISTELLA, Leonardo (CERN); ROVERE, Marco (CERN); D'ALFONSO, Mariarosaria (Massachusetts Inst. of Technology (US)); GONZALEZ, Mario (Osaka University (JP)); KORTELAINEN, Matti (Fermi National Accelerator Lab. (US)); PIERINI, Maurizio (CERN); VIEIRA DE CASTRO FERREIRA DA SILVA, Pedro (CERN); SAGEAR, Sheila Angela (Boston University (US)); SUMMERS, Sioni Paris (CERN); NGUYEN, Thong (California Institute of Technology (US)); KHRISTENKO, Viktor (CERN); LONCAR, Vladimir (CERN); IIYAMA, Yutaro (University of Tokyo (JP))

Contribution ID: 20

Type: **not specified**

Scrum

Presenters: MOHAMED, Abdulla (University of Bahrain (BH)); GUPTA, Abhijay (PES University (IN)); NANDI, Abhirikshma; POL, Adrian Alan (CERN); Mr DI FLORIO, Adriano (Universita e INFN, Bari (IT)); Dr BOCCI, Andrea (CERN); MASSIRONI, Andrea (Universita & INFN, Milano-Bicocca (IT)); DI PILATO, Antonio (Universita e INFN, Bari (IT)); BHATTACHARYA, Anwasha; MARCATO, Davide (INFN - National Institute for Nuclear Physics); GIACOMINI, Francesco (INFN CNAF); VAN ONSEM, Gerrit (University of Rochester (US)); NGADIUBA, Jennifer (FNAL); CRISTELLA, Leonardo (CERN); ROVERE, Marco (CERN); D'ALFONSO, Mariarosaria (Massachusetts Inst. of Technology (US)); GONZALEZ, Mario (Osaka University (JP)); KORTELAJINEN, Matti (Fermi National Accelerator Lab. (US)); PIERINI, Maurizio (CERN); VIEIRA DE CASTRO FERREIRA DA SILVA, Pedro (CERN); SAGEAR, Sheila Angela (Boston University (US)); SUMMERS, Sioni Paris (CERN); NGUYEN, Thong (California Institute of Technology (US)); KHRISTENKO, Viktor (CERN); LONCAR, Vladimir (CERN); IIYAMA, Yutaro (University of Tokyo (JP))

Contribution ID: 21

Type: **not specified**

Scrum

Presenters: MOHAMED, Abdulla (University of Bahrain (BH)); GUPTA, Abhijay (PES University (IN)); NANDI, Abhirikshma; POL, Adrian Alan (CERN); Mr DI FLORIO, Adriano (Universita e INFN, Bari (IT)); Dr BOCCI, Andrea (CERN); MASSIRONI, Andrea (Universita & INFN, Milano-Bicocca (IT)); DI PILATO, Antonio (Universita e INFN, Bari (IT)); BHATTACHARYA, Anwasha; MARCATO, Davide (INFN - National Institute for Nuclear Physics); GIACOMINI, Francesco (INFN CNAF); VAN ONSEM, Gerrit (University of Rochester (US)); NGADIUBA, Jennifer (FNAL); CRISTELLA, Leonardo (CERN); ROVERE, Marco (CERN); D'ALFONSO, Mariarosaria (Massachusetts Inst. of Technology (US)); GONZALEZ, Mario (Osaka University (JP)); KORTELAINEEN, Matti (Fermi National Accelerator Lab. (US)); PIERINI, Maurizio (CERN); VIEIRA DE CASTRO FERREIRA DA SILVA, Pedro (CERN); SAGEAR, Sheila Angela (Boston University (US)); SUMMERS, Sioni Paris (CERN); NGUYEN, Thong (California Institute of Technology (US)); KHRISTENKO, Viktor (CERN); LONCAR, Vladimir (CERN); IIYAMA, Yutaro (University of Tokyo (JP))

Contribution ID: 22

Type: **not specified**

Scrum

Presenters: MOHAMED, Abdulla (University of Bahrain (BH)); GUPTA, Abhijay (PES University (IN)); NANDI, Abhirikshma; POL, Adrian Alan (CERN); Mr DI FLORIO, Adriano (Universita e INFN, Bari (IT)); Dr BOCCI, Andrea (CERN); MASSIRONI, Andrea (Universita & INFN, Milano-Bicocca (IT)); DI PILATO, Antonio (Universita e INFN, Bari (IT)); BHATTACHARYA, Anwasha; MARCATO, Davide (INFN - National Institute for Nuclear Physics); GIACOMINI, Francesco (INFN CNAF); VAN ONSEM, Gerrit (University of Rochester (US)); NGADIUBA, Jennifer (FNAL); CRISTELLA, Leonardo (CERN); ROVERE, Marco (CERN); D'ALFONSO, Mariarosaria (Massachusetts Inst. of Technology (US)); GONZALEZ, Mario (Osaka University (JP)); KORTELAJNEN, Matti (Fermi National Accelerator Lab. (US)); PIERINI, Maurizio (CERN); VIEIRA DE CASTRO FERREIRA DA SILVA, Pedro (CERN); SAGEAR, Sheila Angela (Boston University (US)); SUMMERS, Sioni Paris (CERN); NGUYEN, Thong (California Institute of Technology (US)); KHRISTENKO, Viktor (CERN); LONCAR, Vladimir (CERN); IIYAMA, Yutaro (University of Tokyo (JP))

Contribution ID: 23

Type: **not specified**

Scrum

Presenters: MOHAMED, Abdulla (University of Bahrain (BH)); GUPTA, Abhijay (PES University (IN)); NANDI, Abhirikshma; POL, Adrian Alan (CERN); Mr DI FLORIO, Adriano (Universita e INFN, Bari (IT)); Dr BOCCI, Andrea (CERN); MASSIRONI, Andrea (Universita & INFN, Milano-Bicocca (IT)); DI PILATO, Antonio (Universita e INFN, Bari (IT)); BHATTACHARYA, Anwasha; MARCATO, Davide (INFN - National Institute for Nuclear Physics); GIACOMINI, Francesco (INFN CNAF); VAN ONSEM, Gerrit (University of Rochester (US)); NGADIUBA, Jennifer (FNAL); CRISTELLA, Leonardo (CERN); ROVERE, Marco (CERN); D'ALFONSO, Mariarosaria (Massachusetts Inst. of Technology (US)); GONZALEZ, Mario (Osaka University (JP)); KORTELAJNEN, Matti (Fermi National Accelerator Lab. (US)); PIERINI, Maurizio (CERN); VIEIRA DE CASTRO FERREIRA DA SILVA, Pedro (CERN); SAGEAR, Sheila Angela (Boston University (US)); SUMMERS, Sioni Paris (CERN); NGUYEN, Thong (California Institute of Technology (US)); KHRISTENKO, Viktor (CERN); LONCAR, Vladimir (CERN); IIYAMA, Yutaro (University of Tokyo (JP))

Contribution ID: 24

Type: **not specified**

Final Scrum and Conclusion

Thursday 4 November 2021 16:30 (1 hour)

Presenter: PANTALEO, Felice (CERN)

Contribution ID: 73

Type: **not specified**

Hacking

Contribution ID: 74

Type: **not specified**

Hacking

Contribution ID: 75

Type: **not specified**

acquire/produce with Alpaka

Presenter: Dr BOCCI, Andrea (CERN)

Session Classification: Scrum

Contribution ID: 76

Type: **not specified**

Scrum

Monday 1 November 2021 17:00 (20 minutes)

Contribution ID: 77

Type: **not specified**

Scrum

Tuesday 2 November 2021 17:00 (20 minutes)

Contribution ID: 78

Type: **not specified**

Scrum

Wednesday 3 November 2021 17:00 (20 minutes)